

ENT Surgical Microscopes

Colposcopes

Office Microscopes



SEILER 202 ENT
SURGICAL MICROSCOPE



935 COLPOSCOPE

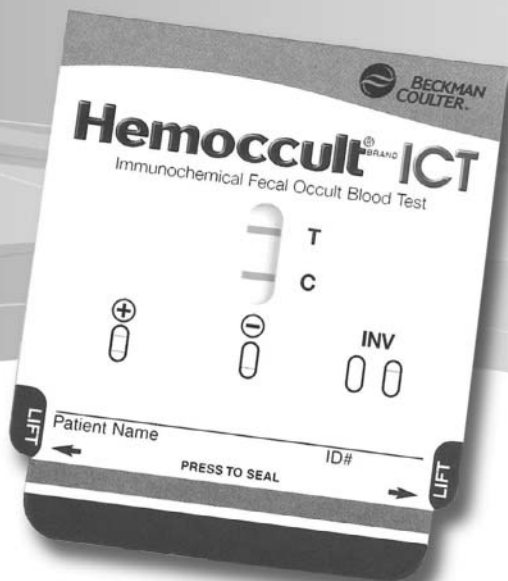


WESTLAB II
BINOCULAR MICROSCOPE

*A Commitment to Excellence
Since 1945*

 www.seilerinst.com
SEILER
PRECISION MICROSCOPES

We've just made choosing the right FOBT **EASY**.



Introducing Hemocult® ICT from Beckman Coulter.

Hemocult® ICT features increased specificity, higher sensitivity, increased patient compliance, higher physician reimbursement, and increased revenues for you. It all adds up to making Hemocult® ICT the new standard in FOBTs. From the gold standard in the industry, Beckman Coulter.

The most advanced FOBT on the market today, Hemocult® ICT is an immunochemical FOBT, and is superior to traditional guaiac products, making colorectal cancer (CRC) even more preventable, treatable, and beatable.

Why would you ever represent another product, when Hemocult® ICT makes choosing the right FOBT so EASY?

Effective: detects more cancers and polyps than guaiac, with fewer false positives;

Accessible: this self-administered home test takes just 5 minutes a day over 3 days;

Simple: easy to follow and eliminates the need for diet and drug restrictions;

Yearly: our test is the ideal annual screen for CRC.

Find out more by visiting www.hemoculticttools.com.



**BUSSE APRON**

Plastic apron is 28" x 46". White opaque linen finish. Water repellent, oil and chemical resistant. Individually packaged.

250 Apron, 144/cs

**BUSSE LAB COATS**

Spunbonded polypropylene, fluid resistant with pockets. Knitted collar and cuffs. Latex free.

224 Small/Medium Lab Coat, Blue, 30/cs
 226 Small/Medium Lab Coat, White, 30/cs
 227 Large/X-Large Lab Coat, Blue, 30/cs
 228 Large/X-Large Lab Coat, White, 30/cs

**FASHION SEAL MEN'S KNEE LENGTH LAB COATS**

41" length based on size 40. Button front. Left breast pocket. Two lower outside pockets. Side slits for pocket access.

485 White Lab Coat, 65% Polyester/35% Cotton Poplin, Sizes 32-50 Available (52-56 at extra charge)

**FASHION SEAL MEN'S STAFF LENGTH LAB COATS**

39" length based on size 40. Button front. Left breast pocket. Two lower outside pockets. Side slits for pocket access.

490 White Lab Coat, 65% Polyester/35% Cotton Poplin, Sizes 32-50 Available (52-56 at extra charge)

**FASHION SEAL WOMEN'S SKIMMER LAB COATS**

34 1/2" length with left breast pocket and two lower outside pockets. Stitched down back belt.

440 Lab Coat, 65/35 Fashion Poplin, White, Sizes 6-20, 42-46 Available (48 & 50 at extra charge)
 436 Lab Coat, 65/35 Combed Cotton Twill, White, Sizes XS-XL Available (2XL & 3XL at extra charge)

**KIMBERLY-CLARK BASIC LAB COAT**

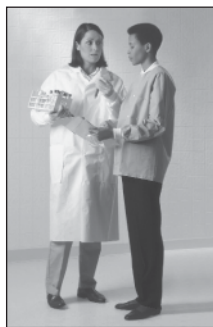
Protective 3-layer fabric. Exposure anticipated: potential for light fluid contact. Traditional collar. Knit cuffs. Four snaps. Two reinforced pockets. Size/name label.

10121 Lab Coat, White, Medium, 25/cs
 10122 Lab Coat, White, Large, 25/cs
 10123 Lab Coat, White, X-Large, 25/cs

**KIMBERLY-CLARK BASIC PLUS LAB COAT**

Protective 3-layer fabric. Exposure anticipated: potential for light fluid contact. Knit collar. Knit cuffs. Five snaps. Three reinforced pockets. Neck loop for hanging. Size/name label.

10023 Lab Coat, White, X-Large, 25/cs
 10024 Lab Coat, White, XX-Large, 25/cs
 10031 Lab Coat, Blue, Medium, 25/cs
 10032 Lab Coat, Blue, Large, 25/cs
 10033 Lab Coat, Blue, X-Large, 25/cs



10040

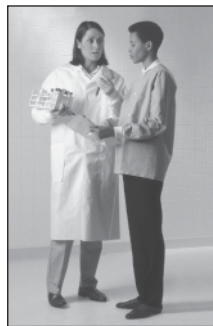


10045

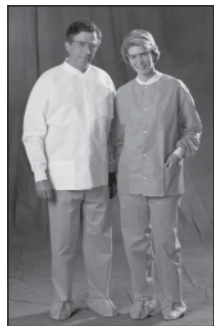
KIMBERLY-CLARK UNIVERSAL PRECAUTIONS LAB COAT

Protective 3-layer fabric. Exposure anticipated: potential for moderate fluid contact. Traditional collar. Knit cuffs. Six snaps. Three reinforced pockets. Back vent. Neck loop for hanging. Size/name label.

10040	Lab Coat, White, Small, 25/cs
10041	Lab Coat, White, Medium, 25/cs
10042	Lab Coat, White, Large, 25/cs
10043	Lab Coat, White, X-Large, 25/cs
10044	Lab Coat, White, XX-Large, 10/cs
10045	Lab Coat, Blue, Small, 25/cs
10046	Lab Coat, Blue, Medium, 25/cs
10047	Lab Coat, Blue, Large, 25/cs



10071



10091

KIMBERLY-CLARK UNIVERSAL PRECAUTIONS LAB JACKET

Protective 3-layer fabric. Exposure anticipated: potential for moderate fluid contact. Knit collar and cuffs. Five snaps. Three reinforced pockets. Neck loop for hanging. Size/name label.

10071	Lab Jacket, White, Medium, 25/cs
10072	Lab Jacket, White, Large, 25/cs
10073	Lab Jacket, White, X-Large, 25/cs
10091	Lab Jacket, Blue, Medium, 25/cs
10092	Lab Jacket, Blue, Large, 25/cs
10093	Lab Jacket, Blue, X-Large, 25/cs

FISHER KIMBLE GLASS

023	Beakers, Weigh Bottles, Burets, Condensor Cylinders, Flasks, Funnels, Glass Tubing, Graduate Pharm, Stoppers, Test Tubes, Centrifuge Tubes
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FISHER KIMBLE - KONTES

062	Kimble Deltaware (VN 8059), Adapters, Flasks, Thermometer, Tissue Grinder, Vacuum
064	Kimble Beakers, Burets, Columns, Cylinders, Flasks, Stoppers, Funnels, Jars, Kettles, Pipets, Stopcocks, Grinder, Tubes, Bottles, Rods, Condensers, Dessicators, Petri Dishes

KENDALL TRI-POUR BEAKERS

Disposable. Tri-corner design provides three dripless pouring spouts. Polypropylene is unaffected by most commonly used acids, alkalis and solvents. Autoclavable up to 121°C. May be used as sterility vessels. Easy-to-read graduations.

8889206101	50ml Tri-Pour Beaker, 100/cs
8889206309	250ml Tri-Pour Beaker, 100/cs
8889206507	800mL Tri-Pour Beaker, 100/cs

L&R GLASS BEAKERS AND STAINLESS STEEL POSITIONING COVERS

10156	210, 200 (2-600 ml)
10388	140, 2014 (2-600 ml)
10416	Beaker Top, 400 ml
11031	280, 360, 360R (4-600 ml)
12266	PC-3, 100ml
12845	PC-3, 600ml Tall
15309	650, 650R (4-600 ml)
18203	310, 310R (2-600 ml)
18674	210, 200 (1-600 ml)
18710	210, 200 (3-600 ml)
19358	1000 (4-600 ml)
40004	Beaker, 100 ml
40005	Beaker, 400 ml
40006	Beakers, 600ml, 6/cs
40219	Beaker, Tall 600 ml

Accessories

10417	Beaker Top For 600ml, 6/cs
40003	Beaker Bands, 6/pkg



PLASTI GRADUATE

Made of heavy wall polypropylene. Graduations clearly printed in black numbers. Graduated in both oz and cc. May be poured from any corner.

1150	Plasti Graduate, 200/cs
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POLAR WARE COLANDERS

Constructed of 18-0 stainless steel. Extra strong, welded loop handles.

T1333	3 qt Colander, 10" x 4 3/4"
T1335	5 qt Colander, 12" x 5"
T1338	8 qt Colander, 14" x 6"
T1343	14 qt Colander, 16 1/2" x 7"

POLAR WARE GRADUATED DIPPER

Stainless steel.

T1732	32 oz Graduated Dipper, 12 1/2" Handle Length
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POLAR WARE GRADUATED MEASURES

Graduated in ounces and cc's. Measures have easy grip handles and large, smooth pouring spouts. Stainless steel.

T1062	16 oz, 3 3/4" x 4 5/8" Graduated Measure
T1063	32 oz, 4 3/4" x 5 1/4" Graduated Measure
T1064	64 oz, 5 1/2" x 6 1/2" Graduated Measure

POLAR WARE GRIFFIN STYLE BEAKERS

Seamless construction allows for safe transfer of liquids. Capacity full mark near top assures accurate measuring. Stainless steel.

1200B	1200ml Beaker, 4 1/8" x 6 1/16"
125B	125ml Beaker, 2 1/8" x 2 5/8"
2000B	2000ml Beaker, 4 7/8" x 7 1/8"
250B	250ml Beaker, 2 5/8" x 3 1/4"
3000B	3000ml Beaker, 5 1/2" x 8 1/4"
4000B	4000ml Beaker, 6 1/8" x 8 7/8"
600B	600ml Beaker, 3 3/8" x 4 5/8"

POLAR WARE LAB/UTILITY SCOOP

Heavy duty scoop has seamless body and strong, tubular hands for easy handling and cleaning. Stainless steel.

T7009	5" x 2 1/2" Scoop
T7010	40 oz Scoop, 5" x 7 1/2" Bowl, 12" Overall Length

POLAR WARE LADLES

Stainless steel.

T1600	1/2 oz Two-Piece Ladle
T1601	1 oz Two-Piece Ladle
T1602	2 oz Two-Piece Ladle
T1603	3 oz Two-Piece Ladle
T1604	4 oz Two-Piece Ladle
T1606	6 oz Two-Piece Ladle
T1608	8 oz Two-Piece Ladle
T1612	12 oz Two-Piece Ladle
T1615	1 1/2 oz Two-Piece Ladle
T2200C	1/2 oz One-Piece Ladle w/color-coded handle, Green
T2201C	1 oz One-Piece Ladle w/color-coded handle, Black
T2202C	2 oz One-Piece Ladle w/color-coded handle, Blue
T2203C	3 oz One-Piece Ladle w/color-coded handle, Ivory
T2204C	4 oz One-Piece Ladle w/color-coded handle, Gray
T2206C	6 oz One-Piece Ladle w/color-coded handle, Teal
T2208C	8 oz One-Piece Ladle w/color-coded handle, Orange
T2212C	12 oz One-Piece Ladle w/color-coded handle, Red
T2215C	1 1/2 oz One-Piece Ladle w/color-coded handle, White

POLAR WARE ONE-PIECE LOONS

Stamped from 18-8 304 stainless steel, one-piece loons have no seam to collect food or contaminants. Each has a thumb grip for comfort and non-slip stopper to keep it on the edge of the pan. Color-coded plastic handles.

T1202	2 oz One-Piece Loon, Solid Bowl, Red
T1203	3 oz One-Piece Loon, Solid Bowl, Ivory
T1204	4 oz One-Piece Loon, Solid Bowl, Green
T1206	6 oz One-Piece Loon, Solid Bowl, Black
T1208	8 oz One-Piece Loon, Solid Bowl, Blue
T1302	2 oz One-Piece Loon, Perforated Bowl, Red
T1303	3 oz One-Piece Loon, Perforated Bowl, Ivory
T1304	4 oz One-Piece Loon, Perforated Bowl, Green
T1306	6 oz One-Piece Loon, Perforated Bowl, Black
T1308	8 oz One-Piece Loon, Perforated Bowl, Blue

POLAR WARE PLASTIC GRADUATED MEASURE

Reusable. Autoclavable.

PA-16	16 oz Graduated Measure, Translucent
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POLAR WARE STORAGE CONTAINERS & COVERS

Heavy duty containers/tanks have welded handles for safe, easy transport. Cover handles recessed to permit space-saving stacking. Stainless steel.

120	12 Qt/3 Gal Container, 10 13/16" x 9"
120WC	12 Qt/3 Gal Container w/cover, 10 13/16" x 9"
160	16 Qt/4 Gal Container, 13" x 9"
160WC	16 Qt/4 Gal Container w/cover, 13" x 9"
200	20 Qt/5 Gal Container, 13" x 11"
200WC	20 Qt/5 Gal Container w/cover, 13" x 11"
240	24 Qt/6 Gal Container, 13" x 13"
240WC	24 Qt/6 Gal Container w/cover, 13" x 13"
320	32 Qt/8 Gal Container, 15" x 12 1/2"
320WC	32 Qt/8 Gal Container w/cover, 15" x 12 1/2"
360	40 Qt/10 Gal Container, 15" x 16"
360WC	40 Qt/10 Gal Container w/cover, 15" x 16"
600	60 Qt/15 Gal Container, 18 3/4" x 13 3/4"
600WC	60 Qt/15 Gal Container w/cover, 18 3/4" x 13 3/4"
800	80 Qt/20 Gal Container, 18 3/4" x 19"
800WC	80 Qt/20 Gal Container w/cover, 18 3/4" x 19"
88	8 Qt/2 Gal Container, 9 3/4" x 7 5/8"
88WC	8 Qt/2 Gal Container w/cover, 9 3/4" x 7 5/8"
120-2	Stainless Steel Cover Only, fits 120
240-2	Stainless Steel Cover Only, fits 160, 200, & 240
360-2	Stainless Steel Cover Only, fits 320 and 360
600-2	Stainless Steel Cover Only, fits 600 and 800
88-2	Stainless Steel Cover Only, fits 88

POLAR WARE STORAGE CONTAINERS/BEAKERS & COVERS

Highly non-corrosive stainless steel can be safely heated. Smooth finish provides for easy cleaning. No pour spout.

12Y	12 Qt Container, 9 5/8" x 11"
12Y-2	Cover Fits 12Y
1Y	1 1/4 Qt Container, 4 9/16" x 5 3/4"
1Y-2	Cover Fits 1Y
2Y	2 Qt Container, 5 7/16" x 6 5/8"
2Y-2	Cover Fits 2Y
3Y	3 1/4 Qt Container, 6 1/2" x 7"
3Y-2	Cover Fits 3Y
4Y	4 3/4 Qt Container, 7 3/8" x 7 7/8"
4Y-2	Cover Fits 4Y
6Y	6 1/8 Qt Container, 8" x 8 3/4"
6Y-2	Cover Fits 6Y
8Y	8 Qt Container, 8 3/4" x 9 5/8"
8Y-2	Cover Fits 8Y

POLAR WARE STRAINERS

Heavy duty, 18-8 stainless steel mesh is used for its corrosion resistance and durability. Wooden handles reinforced with stainless steel rods resist cracking.

T1430	6" Double Mesh Strainer
T1431	8" Double Mesh Strainer
T1432	10 1/4" Double Mesh Strainer
T1532	10 1/4" Single Mesh Strainer



PREMIUM PLASTICS GENT-L-KARE® TRIANGULAR MEASURE

Rigid-walled container with triangular shaped body. Large, easy-to-read graduations to 1000 cc's and 32 ozs. Frosted panel on one side for patient information. Rolled lip allows drip-free pouring. Disposable.

H970-00	Graduated Triangular Measuring Container, Polystyrene, 200/cs (4739)
H971-01	Triangular Measuring Container, Polypropylene, 200/cs (4737)



PREMIUM PLASTICS INTAKE MEASURING CONTAINERS

Available in polystyrene or polypropylene, these 8 oz containers are ideal for measuring fluids. Each container is graduated in 10 cc (ml) and .25 oz increments up to 240 cc's.

02068A	Intake Measuring Container, Polypropylene, 500/cs (4212)
02069	Intake Measuring Container, Polystyrene, 500/cs (4210)

TECH-MED GRADUATED BEAKERS

Stainless steelware is constructed without seams to prevent bacteria growth and to allow for easy cleaning.

4244	16 oz Beaker
4245	32 oz Beaker

WHEATON REDI-PAK® NO-DRIP PLASTIC CONTAINERS

Features superior double seal closure which is guaranteed to be leakproof. The special no-drip pour lip ensures safe, clean pouring. Meets UN/DOT requirements for performance testing of inner packaging. Convenience packed with closures attached. High density polyethylene, natural.

209049	Narrow Mouth Bottle, 16 oz, 48/cs
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21521B

BREWER LABORATORY STOOL

Designed for hospital, clinical and reference laboratories. Easy-to-clean, seamless upholstery and exceptional comfort with superb durability. 18" diameter seat cushion with 3" foam padding. Pneumatic height. Adjustable heel ring. Nylon glides allow for easy movement. Stable 23" five point base.

21520B	Laboratory Stool w/backrest, 18" Contour Seat, Adjusts 27" to 33"
21521B	Laboratory Stool w/backrest, Adjusts 24" to 29.5"



6000B-F



6000B-FD

CLINTON BARIATRIC SERIES BLOOD DRAWING CHAIRS

Seat has additional depth and an extra center support for added strength. Extra dimensions make it easier for patient and technician. Adjustable height and depth flip arms. Armrests locks in place when in use, then flips out of the way for easy exit. Comfortable 2" padding throughout. Padded and upholstered seat, back and armrests. Easy-clean, antimicrobial, heavy weight, vinyl upholstery. Neutral Grey powder-coated frame. 2 knobs lock chrome armrest into position. Adjustable foot levelers. Chairs may be special ordered with straight armrests instead of flip arms (677 Option). Accommodates larger patient or child with parent up to 700 lbs. combined weight.

6000B-F	Bariatric Chair w/2 flip arms, 35" x 21" Seat, 20"H x 48"W x 32"D
6000B-FD	Bariatric Chair w/flip arm & drawer, 35" x 21" Seat, 20"H x 58"W x 32"D



CLINTON EXTRA WIDE BLOOD DRAWING CHAIRS

6099X-F	Extra Wide & Tall Chair w/2 flip arms, 35" x 18" Seat, 26"H x 48"W x 28"D
6099X-FD	Extra Wide & Tall Chair w/flip arm & drawer, 35" x 18" Seat, 26"H x 58"W x 28"D



6000X-F



6010-F



6020-F



6022-F

CLINTON LAB-X SERIES BLOOD DRAWING CHAIRS

1 1/4" square, heavy duty, all-welded, tubular steel frame. Adjustable height and depth flip arm is padded and upholstered. Armrest locks in place when in use, then flips out of the way for easy exit. Comfortable 2" padding throughout. Neutral Grey powder-coated frame. 2 knobs lock chrome armrest into position. Easy-clean durable antimicrobial vinyl. Adjustable foot levelers. Complete series of chairs to choose from. 400 lb Capacity.

- 6000X-F Extra Wide Chair w/2 flip arms, 35" x 18" Seat, 20"H x 48"W x 28"D
- 6000X-FD Extra Wide Chair w/flip arm & drawer, 35" x 18" Seat, 20"H x 58"W x 28"D
- 6010-F Chair w/flip arm, 17" x 16" Seat, 20"H x 34"W x 26"D
- 6011-F Extra Tall Chair w/flip arm, 17" x 16" Seat, 26"H x 34"W x 26"D
- 6020-F Chair w/flip arm & drawer, 17" x 16" Seat, 20"H x 43"W x 26"D
- 6022-F Extra Tall Chair w/flip arm & drawer, 17" x 16" Seat, 26"H x 43"W x 26"D



64929-F



64929BF



64950-F



64950BF

CLINTON MD SERIES BLOOD DRAWING CHAIRS

Contemporary all-welded steel frame. Adjustable height and depth flip arm. Armrest locks in place when in use, then flips out of the way for easy exit. Comfortable 2" padding throughout. Easy-clean, antimicrobial, heavy weight, vinyl upholstery. White powder-coated frame. 2 knobs lock chrome armrest into position. Non-marking glides. Adjustable arm width. 300 lb Capacity.

- 64929-F Chair w/drawer, 17" x 16" Seat, 20"H x 42"W x 26"D
- 64929BF Chair w/drawer & padded back, 17" x 16" Seat, 20"H x 42"W x 26"D
- 64950-F Chair w/out drawer, 17" x 16" Seat, 20"H x 32"W x 26"D
- 64950BF Chair w/out drawer, w/padded back, 17" x 16" Seat, 20"H x 32"W x 26"D



6077



6088

CLINTON SPECIALTY BLOOD DRAWING CHAIRS

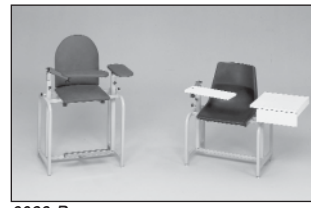
- 6077 Infant Station, 20"W x 32"L Top w/2 rims, 2 Safety Straps, Plastic Work Tray & Removable Middle Padded Section
- 6088 Wheelchair Station, Wall Mounted, Adjustable Height & Depth, 6"W x 24"L Armrest



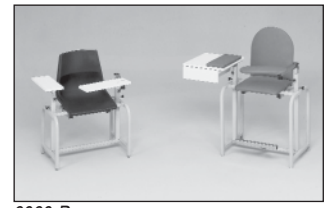
6011-P



6022-P



6029-P



6060-P

CLINTON STANDARD LAB SERIES BLOOD DRAWING CHAIRS

1 1/4" square, heavy duty, all-welded, tubular steel frame. Adjustable height and depth flip arm. Armrest locks in place when in use, then flips out of the way for easy exit. Neutral Grey powder-coated frame. 2 knobs lock chrome armrest into position. Easy-clean, one-piece plastic seat. Optional padded arms. Adjustable foot levelers. Complete series of chairs to choose from. 300 lb Capacity.

- 6011-P Extra High Chair w/flip arm, 17" x 16" Seat, 26"H x 34"W x 26"D
- 6022-P Extra Tall Chair w/flip arm & drawer, 17" x 16" Seat, 26"H x 43"W x 26"D
- 6029-P Chair w/flip arm & drawer, 17" x 16" Seat, 20"H x 43"W x 26"D
- 6060-P Chair w/flip arm, 17" x 16" Seat, 20"H x 34"W x 26"D

Accessories

- 674 Optional Padded Arms (Value Line Series)



165-005-200



165-006-200

RITTER BLOOD DRAWING CHAIR

Wide and comfortable with padded arm support that rotates 360°. Arm rest adjusts to accommodate any size/height patient. Storage drawer optional. Stain-resistant upholstery. Upholstery colors: Wedgewood, Monaco, Royal Carriage, Monet, Soft Pearl or coordinating designer patterns.

- 165-005 Blood Drawing Chair
- 165-006 Blood Drawing Chair w/drawer



06211



06411

KIMBERLY-CLARK PROFESSIONAL KIMTECH WIPERS

Designed to be used in the WETTASK® refillable wet wiping system. Compatible for use with bleach, mild solvents, and quaternary amine disinfectants. Low lint and low extractables.

- 06211 KimTech Prep Wipers For Disinfectant & Sanitizers, 12" x 12.5", White, To Be Used w/WETTASK Refillable Wiping System, 90/rl, 6 rl/cs
06411 Kimtech Wet Task Wipers, DSx, Spunlace, 90 sheets/rl, 6 rl/cs



34120



34133



34256



34721

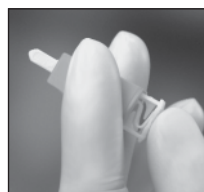
KIMBERLY-CLARK PROFESSIONAL KIMWIPES

- 34120 Kimwipes® Delicate Task Wipers, 4.4" x 8.4", PopUp Box, White, 280/pk, 30 pk/cs
34133 Kimwipes® Ex-L Delicate Task Wipers, 12" x 12", White, 196/pk, 15 pk/cs
34155 Kimwipes® EX-L Delicate Task Wipers, Disposable, PopUp Box, 4 1/2" x 8 1/2", White, 280/pk, 60 pk/cs
34256 Kimwipes® EX-L Delicate Task Wipers, Disposable, PopUp Box, 1 Ply, White, 15" x 17", 140/bx, 15 bx/cs
34721 Kimwipes® EX-L Delicate Task Wipers, Disposable, PopUp Box, 15" x 17", 2 Ply, White, 90/pk, 15 pk/cs

GE MEDICAL CAPILLARY TUBES & TUBE HOLDERS

Non-sterile tubes for fetal blood sampling. Designed to fit pH test cartridge. Non-returnable, non-refundable.

- 8195AAO Capillary Tube Holder, 10/bx
8196AAO Capillary Tubes, 200/bx



BD MICROTAINER® GENIE™ LANCETS

Sterile. Single use. Automatic blade retraction.

- 366579 Purple Lancet, 1.25mm Depth, 28ga Needle, 200/sp, 10 sp/cs
366580 Pink Lancet, 1.0 mm Depth, 1.5 mm Width, 200/sp, 10 sp/cs
366581 Green Lancet, 1.5mm Depth, 1.5mm Width, 200/sp, 10 sp/cs
366582 Blue Lancet, 2.0 mm Depth, 1.5 mm Width, 200/sp, 10 sp/cs
366583 Orange Lancet, 2.25mm Depth, 23ga Needle, 200/sp, 10 sp/cs



990300



990500

HYOGUARD HAEMOLANCE™ LANCETS

A safety lancet used by healthcare professionals to obtain a capillary blood sample. The sample is frequently used for monitoring blood glucose levels but can also be used for other in vitro diagnostic tests requiring capillary blood. Has a built-in needle protection system. The needle retracts automatically after use so the patient never actually sees the lancet during use. Helps protect patients and health care professionals from accidental punctures before and after use, minimizing the risk of cross-contamination.

- 990300 21ga Normal Flow Lancets, 150/bx
990350 21ga Normal Flow Lancets, 50/bx
990500 25ga Low Flow Lancets, 150/bx
990550 25ga Low Flow Lancets, 50/bx



990700



990900

HYOGUARD HAEMOLANCE™ PLUS LANCETS

Help protect healthcare professionals and patients from accidental needle stick injuries and cross-contamination. Designed to meet OSHA requirements for needlestick safety, the needle is shielded prior to and after use. Features a automatic lockout after use. Its rapid needle retraction promotes patient comfort. Needle depth control offers consistent sampling results. Haemolance Plus Safety Lancets are available in 28, 25, 21, and 18 gauge formats and 1.2 and 1.6 blade depth.

- 990700 21ga Normal Flow Lancets, 1.8mm Depth, Green, 150/bx
990750 21ga Normal Flow Lancets, 1.8mm Depth, Green, 50/bx
990900 25ga Low Flow Lancets, 1.4mm Depth, Blue, 150/bx
990950 25ga Low Flow Lancets, 1.4mm Depth, Blue, 50/bx
990200 28ga MicroFlow Lancets, 1.6mm Depth, Light Blue, 150/bx
990250 28ga MicroFlow Lancets, 1.6mm Depth, Light Blue, 50/bx
990400 Pediatric Flow Blades, 1.2mm Depth, Pink, 150/bx, 24 bx/cs
990600 MaxFlow Lancets, 1.6mm Depth, Purple, 150/bx, 24 bx/cs
990800 18ga High Flow Lancets, 1.9mm Depth, Yellow, 150/bx, 24 bx/cs



HYOGUARD SELECT LITE™ LANCING DEVICE

Small, spring-loaded pen device that is used with a standard lancet to obtain a capillary blood sample. It features an adjustable tip that allows you to choose from five settings for maximum comfort. It is compatible with most standard lancets.

- 660010 Lancing Device
660012 Lancing Device w/10 Lancets



HYPOGUARD TECHLITE™ LANCETS

Sterile, disposable devices used to obtain a capillary blood sample. Compatible with most standard lancing devices. The lower gauge lancets work best on callused fingers where it is sometimes difficult to obtain a sample. The higher gauge lancets work best for individuals that lance their finger frequently or have thin skin (such as a child or elderly person).

880125	25ga Lancet, 100/bx
880128	28ga Lancet, 100/bx
880225	25ga Lancet, 200/bx
880228	28ga Lancet, 200/bx
880300	AST Lancets, 100/bx

OWEN MUMFORD AUTOLET® BRAND LANCING DEVICES

AT0576	Autolet® Lite Clinisafe, Supplied w/50 Unilet® Lancets, 50 Orange Platforms & Instructions
AT0900	Autolet® Clinisafe, Supplied w/vinyl wallet, 10 Unilet® Lancets, 10 Yellow, 10 Orange Platforms & Instructions

OWEN MUMFORD PLATFORMS

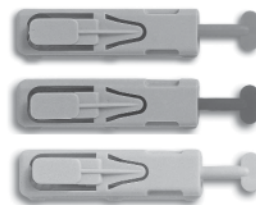
AT0300	Yellow, 2.4mm Penetration Depth, 200/bx
AT0301	Orange, 3.0mm Penetration Depth, 200/bx
AT0302	White, 1.8mm Penetration Depth, 200/bx



OWEN MUMFORD UNILET® BRAND LANCETS

Offers a complete range of needle sizes to ensure that accurate blood samples for all popular meters can be obtained with any skin type, quickly, easily and consistently. The specially shaped needles and choice of needle diameters enable users to obtain blood samples with minimum discomfort or tissue damage. This makes it easier to comply with the daily practice of blood glucose monitoring. Because Unilet® lancets are not device-specific, users are free to choose the gauge and shape of lancet best suited to them and their lancing device.

AT0440	Superlite, 23ga Long Body Lancet, White, Thin Cannula, 200/bx
AT0465	Unilet ComforTouch, Ultra Thin, 28ga Lancet, Purple, 100/bx
AT0414	General Purpose, 21ga Lancet, Blue, Standard Cannula, 100/bx
AT0418	General Purpose, 21ga Lancet, Blue, Standard Cannula, 200/bx
AT0445	Superlite, 23ga Long Body Lancet, White, Thin Cannula, 100/bx
AT0450	G.P. Superlite, 23ga Lancet, White, 200/bx
AT0455	G.P. Superlite, 23ga Lancet, White, 100/bx
AT0460	Unilet ComforTouch, Ultra Thin, 28ga Lancet, Purple, 200/bx
AT0510	Excelite, 23ga Lancet, Orange, 200/bx
AT0515	Excelite, 23ga Lancet, Orange, 100/bx
AT0530	Excelite II, Ultra Thin, 28ga Lancet, Natural, 200/bx
AT0535	Excelite II, Ultra Thin, 28ga Lancet, Natural, 100/bx
AT0920	Unilet GP, Ultra Thin, 28ga Lancet, 200/bx
AT0925	Unilet GP, Ultra Thin, 28ga Lancet, 100/bx



OWEN MUMFORD UNISTIK® 2 SINGLE-USE CAPILLARY BLOOD SAMPLING DEVICES

To sample blood safely, simply and successfully, the Unistik® 2 range of single-use safety lancets comprises five versions, offering a variety of needle gauges and penetration depths to meet all your sampling requirements. All have the same unique single-use mechanism to avoid needle stick injuries and prevent cross-infection, and a side firing action to provide extra comfort for both patient and professional.

AT0700	Lancet, Normal, 21ga, 2.4mm Penetration Depth, Yellow, 50/bx
AT0702	Lancet, Normal, 21ga, 2.4mm Penetration Depth, Yellow, 100/bx
AT0703	Lancet, Normal, 21ga, 2.4mm Penetration Depth, Yellow, 1000/cs
AT0704	Lancet, Normal, 21ga, 2.4mm Penetration Depth, Yellow, 200/bx
AT0710	Lancet, Extra, 21ga, 3.0mm Penetration Depth, Orange, 50/bx
AT0712	Lancet, Extra, 21ga, 3.0mm Penetration Depth, Orange, 100/bx
AT0713	Lancet, Extra, 21ga, 3.0mm Penetration Depth, Orange, 1000/cs
AT0714	Lancet, Extra, 21ga, 3.0mm Penetration Depth, Orange, 200/bx
AT0752	Lancet, Super, 21ga, 3.0mm Penetration Depth, Burgundy, 100/bx



OWEN MUMFORD UNISTIK® 3 PRE-SET SINGLE USE SAFETY LANCETS

Lancet is pre-set and does not require any cocking procedure. Just twist off the protective sterile cap and use. The needle point is hidden before use and automatically retracts after use to avoid accidental needle stick injuries and cross-infection. The unique, patented design features a side release button and pre-set lancet speed to ensure maximum comfort for the patient and the healthcare worker.

AT1002	Lancet, Normal, 23ga, 1.8mm Penetration Depth, Yellow, 100/bx
AT1003	Lancet, Normal, 23ga, 1.8mm Penetration Depth, Yellow, 1000/cs
AT1004	Lancet, Normal, 23ga, 1.8mm Penetration Depth, Yellow, 200/bx
AT1042	Lancet, Comfort, 28ga, 1.8mm Penetration Depth, Purple, 100/bx
AT1044	Lancet, Comfort, 28ga, 1.8mm Penetration Depth, Purple, 200/bx
AT1062	Lancet, Dual, 18ga, 1.8mm Penetration Depth, Pink, 100/bx
AT1064	Lancet, Dual, 18ga, 1.8mm Penetration Depth, Pink, 200/bx
AT1012	Lancet, Extra, 21ga, 2.0mm Penetration Depth, Orange, 100/bx
AT1013	Lancet, Extra, 21ga, 2.0mm Penetration Depth, Orange, 1000/cs
AT1014	Lancet, Extra, 21ga, 2.0mm Penetration Depth, Orange, 200/bx

OWEN MUMFORD UNISTIK® SINGLE-USE LANCING DEVICES

AT0600	Unistik® I Lancing Device, Yellow, 2.4mm, 50/bx
AT0610	Unistik® I Lancing Device, Orange, 3.0mm, 50/bx



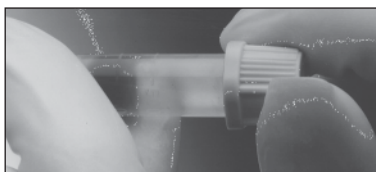
A Strong Partner in Healthcare Distribution



SURGILANCE™ SAFETY LANCETS

Needle is concealed before and after use. It is automatically rendered inoperative after a single use. No arming is required and the lancets are color-coded for easy recognition. The lancet is triggered by a gentle push on the test site area, giving optimum blood flow at shallow depths. High-speed penetration minimizes pain. The hidden needle and quiet operation helps increase patient comfort.

SLB200	Blade, 1.8mm Depth, 75 to 100uL Blood Sample, Green, 100/bx
SLB250	Blade, 2.3mm Depth, 150 to 200uL Blood Sample, Blue, 100/bx
SLN200	Needle, 1.8mm Depth, 10 to 20uL Blood Sample, Gray, 100/bx
SLN240	Needle, 2.2mm Depth, 20 to 40uL Blood Sample, Orange, 100/bx
SLN300	Needle, 2.8mm Depth, 40 to 60uL Blood Sample, Pink, 100/bx



BD MICROTAINER® TUBES

Wide-mouth pathway of flo-top collector permits capillary blood to flow freely into tube, minimizing chance of premature clotting in collection top. The unique "twist-assist" MICROGARD™ closure significantly reduces blood splatter upon removal, in comparison with other tube closures. 700 ml capacity. Made of break-resistant plastic.

365956	SST™ Tube, 50/sp, 4 sp/cs
365957	Serum Tube w/no additive, 50/sp, 4 sp/cs
365958	PST™ Tube w/lithium heparin, 50/sp, 4 sp/cs
365959	SST™ Amber Tube, 50/sp, 4 sp/cs
365963	Serum Tube w/Microgard™ closure, No additive, 50/sp, 4 sp/cs
365965	Lithium Heparin Tube w/Microgard™ closure, 50/sp, 4 sp/cs
365967	SST™ Tube w/Microgard™ closure w/clot activator, 50/sp, 4 sp/cs
365971	Lithium Heparin Tube, 50/sp, 4 sp/cs
365973	K2EDTA Tube, 50/sp, 4 sp/cs
365974	K2EDTA Tube w/Microgard™ closure, 50/sp, 4 sp/cs
365978	SST™ Amber Tube w/Microgard™ closure w/clot activator, 50/sp, 4 sp/cs
365985	PST™ Tube w/Microgard™ closure w/lithium heparin, 50/sp, 4 sp/cs
365987	PST™ Amber Tube w/Microgard™ closure w/lithium heparin, 50/sp, 4 sp/cs
365992	NaFI/Na2 EDTA (Glucose) Tube w/Microgard™ closure, 50/sp, 4 sp/cs

Accessories

365976	Tube Extender, 50/sp, 4 sp/cs
366270	Tube Holder, 100/sp, 10 sp/cs

BD ADAPTERS

403250	Catheter Adapter, 100/bx, 10 bx/cs
408205	Needle Tubing Adapter, 15ga x 1/2", .066" I.D.-.071" I.D., 25/sp, 4 sp/cs
408206	Needle Tubing Adapter, 16ga x 1/2", .058" I.D.-.064" I.D., 25/sp, 4 sp/cs
408208	Needle Tubing Adapter, 18ga x 1/2", .042" I.D.-.049" I.D., 25/sp, 4 sp/cs
408210	Needle Tubing Adapter, 20ga x 1/2", .030" I.D.-.035" I.D., 25/sp, 4 sp/cs
408213	Needle Tubing Adapter, 23ga x 1/2", .020" I.D.-.025" I.D., 25/sp, 4 sp/cs
408214	Needle Tubing Adapter, 24ga x 1/2", .018" I.D.-.022" I.D., 25/sp, 4 sp/cs
408299	LL/MLL Adapter Female to Male, 50/bx, 10 bx/cs
408530	Luer-Lok Caps, S/D Male L/L Cap Male Connection, 50/cs
408531	Luer-Lok Caps, S/D Female L/L Cap Female Connection, 50/cs
408540	Male Cap Luer-Lok Adapter, Non-Sterile, 1000/cs
408541	Female Cap Luer-Lok Adapter, Non-Sterile, 1000/cs
513075	LL/SL Adapter Female Large Luer-Lok to Male Luer-Lok
513110	LL/LL Adapter Female Luer-Lok to Female Luer-Lok
513113	ML/ML Adapter Male Luer-Lok to Male Luer-Lok
513114	MLL/MLL Adapter Male Luer-Lok to Male Luer-Lok
519040	Female Luer-Lok Adapter
519067	Male Luer-Lok Adapter



BD VACUTAINER® ECLIPSE™ BLOOD COLLECTION NEEDLES

A unique, fully integrated shielding device to help protect healthcare workers from accidental injury. The safety shield is needle-based and is in alignment with the needle bevel to allow for a safe and easy collection technique. The intuitive design of the advanced protection technology means there is no need to change the venipuncture technique, as well as allowing for safe, one-handed activation of the safety feature.

368607	21ga x 1 1/4" TW Needle, 48/sp, 10 sp/cs
368608	22ga x 1 1/4" TW Needle, 48/sp, 10 sp/cs

BD VACUTAINER® LUER ADAPTERS

303380	Multiple Sample Luer Adapter w/blunt plastic cannula & pre-attached holder, 25/sp, 4 sp/cs
364880	Female Luer Adapter w/pre-attached holder, 50/sp, 4 sp/cs
364902	Male Luer-Lok™ Adapter w/pre-attached holder, 50/bx, 4bx/cs
367290	Multiple Sample Luer Adapter, 100/sp, 10 sp/cs



BD VACUTAINER® MULTIPLE SAMPLE BLOOD COLLECTION NEEDLES

A sterile, single use, multiple sample device used to perform a venipuncture for the purpose of collecting blood samples.

367210	22ga x 1" Thin Wall Needle, 100/sp, 10 sp/cs
367211	22ga x 1 1/2" Thin Wall Needle, 100/sp, 10 sp/cs
367212	21ga x 1" Thin Wall Needle, 100/sp, 10 sp/cs
367213	21ga x 1 1/2" Thin Wall Needle, 100/sp, 10 sp/cs
367214	20ga x 1" Regular Wall Needle, 100/sp, 10 sp/cs
367215	20ga x 1 1/2" Regular Wall Needle, 100/sp, 10 sp/cs

BD VACUTAINER® PASSIVE SHIELDING BLOOD COLLECTION NEEDLES

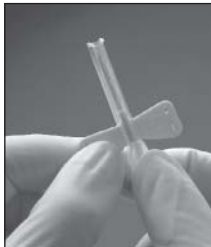
368636	21ga x 1" TW Needle, 25/sp, 8 sp/cs
368637	22ga x 1" TW Needle, 25/sp, 8 sp/cs



BD VACUTAINER® SAF-T E-Z SET™ WINGED BLOOD COLLECTION SETS

The SAF-T Set comes with a built-in needle shield.

387334	Blood Collection Set, 23ga x 3/4" Needle, 3" Tubing w/out luer adaptor, 50/sp, 4 sp/cs
387321	Blood Collection Set, 25ga x 0.38" Needle, 3" Tubing w/out luer adaptor, 50/sp, 4 sp/cs
387344	Blood Collection Set, 21ga x 3/4" Needle, 3" Tubing w/out luer adaptor, 50/sp, 4 sp/cs



BD VACUTAINER® SAFETY-LOK™ WINGED BLOOD COLLECTION SETS

For safe, sensitive venipuncture to scalp, hand or foot veins. "Butterfly" wings ensure secure grip and smooth entry. After use, needle can be easily and completely retracted into the protective shield and securely locked in place.

367281	Blood Collection Set, 21ga x 3/4" Needle, 12" Tubing w/luer adaptor, 50/sp, 4 sp/cs
367283	Blood Collection Set, 23ga x 3/4" Needle, 12" Tubing w/luer adaptor, 50/sp, 4 sp/cs
367285	Blood Collection Set, 25ga x 3/4" Needle, 12" Tubing w/luer adaptor, 50/sp, 4 sp/cs
367287	Blood Collection Set, 21ga x 3/4" Needle, 7" Tubing w/luer adaptor, 50/sp, 4 sp/cs
367292	Blood Collection Set, 23ga x 3/4" Needle, 7" Tubing w/luer adaptor, 50/sp, 4 sp/cs
367296	Blood Collection Set, 21ga x 3/4" Needle, 12" Tubing w/o luer adaptor, 50/sp, 4 sp/cs
367297	Blood Collection Set, 23ga x 3/4" Needle, 12" Tubing w/o luer adaptor, 50/sp, 4 sp/cs
367298	Blood Collection Set, 25ga x 3/4" Needle, 12" Tubing w/o luer adaptor, 50/sp, 4 sp/cs
368552	Blood Collection Set, 21ga x 3/4" Needle, 12" Tubing w/pre-attached holder, 25/sp, 8 sp/cs
368653	Blood Collection Set, 23ga x 3/4" Needle, 12" Tubing w/pre-attached holder, 25/sp, 8 sp/cs

BD VACUTAINER® WINGED BLOOD COLLECTION SETS

366253	Blood Collection Set, 23ga x 3/4" Needle, 7" Tubing w/luer adaptor, 50/sp, 4 sp/cs
367251	Blood Collection Set, 21ga x 3/4" Needle, 12" Tubing w/luer adaptor, 50/sp, 4 sp/cs
367253	Blood Collection Set, 23ga x 3/4" Needle, 12" Tubing w/luer adaptor, 50/sp, 4 sp/cs
367255	Blood Collection Set, 25ga x 3/4" Needle, 12" Tubing w/luer adaptor, 50/sp, 4 sp/cs

EXEL SECURETOUCH SAFETY BLOOD COLLECTION SET

27764	Blood Collection Set, 21ga x 3/4", 12" Tube w/multi-sample luer adaptor, 50/bx, 4 bx/cs
27766	Blood Collection Set, 23ga x 3/4", 12" Tube w/multi-sample luer adaptor, 50/bx, 4 bx/cs
27768	Blood Collection Set, 25ga x 3/4", 12" Tube w/multi-sample luer adaptor, 50/bx, 4 bx/cs



EXEL LUER HOLDER

Latex free.

26530	5mL, Clear Luer Holder, 100/bx, 10 bx/cs
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EXEL MULTI SAMPLE LUER ADAPTER

Latex free.

26537	Multi Sample Luer Adapter, 100/bx, 10 bx/cs
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EXEL MULTI-DRAW NEEDLES

Latex free.

26501	20ga x 1" Multi-Draw Needle, 100/bx, 10 bx/cs
26502	20ga x 1 1/2" Multi-Draw Needle, 100/bx, 10 bx/cs
26503	21ga x 1" Multi-Draw Needle, 100/bx, 10 bx/cs
26504	21ga x 1 1/2" Multi-Draw Needle, 100/bx, 10 bx/cs
26505	22ga x 1" Multi-Draw Needle, 100/bx, 10 bx/cs
26506	22ga x 1 1/2" Multi-Draw Needle, 100/bx, 10 bx/cs



EXEL SCALP VEIN (BUTTERFLY) SETS

Latex free. Manufactured from the highest quality 420 stainless steel. Inner wrap keeps product within the sterile field upon opening. Female luer lock connector.

26702	19ga x 3/4" Scalp Vein Set w/12" tubing, 50/bx
26703	20ga x 3/4" Scalp Vein Set w/12" tubing, 50/bx
26704	21ga x 3/4" Scalp Vein Set w/12" tubing, 50/bx
26706	23ga x 3/4" Scalp Vein Set w/12" tubing, 50/bx
26708	25ga x 3/4" Scalp Vein Set w/12" tubing, 50/bx
26709	27ga x 3/4" Scalp Vein Set w/12" tubing, 50/bx



EXEL SCALP VEIN SET - SMALL VEIN BLOOD DRAW

Latex free. With 12" tubing with Multi-Sample Luer Adapter.

26764	21ga x 3/4" Scalp Vein Set, 50/bx, 4 bx/cs
26766	23ga x 3/4" Scalp Vein Set, 50/bx, 4 bx/cs
26768	25ga x 3/4" Scalp Vein Set, 50/bx, 4 bx/cs

EXEL SECURETOUCH SAFETY BLOOD COLLECTION SET

27764	Blood Collection Set, 21ga x 3/4", 12" Tube w/multi-sample luer adaptor, 50/bx, 4 bx/cs
27766	Blood Collection Set, 23ga x 3/4", 12" Tube w/multi-sample luer adaptor, 50/bx, 4 bx/cs
27768	Blood Collection Set, 25ga x 3/4", 12" Tube w/multi-sample luer adaptor, 50/bx, 4 bx/cs

KENDALL MONOJECT ANGEL WING BLOOD COLLECTION SETS W/MULTI-SAMPLE LUER ADAPTER

One-handed activation of safety mechanism. Easy-to-handle textured wings. Luer adapter for multi-sample collection.

8881225281	19 x 3/4", Cream, 12" Tubing, Multi Luer Adapter, 50/cs
8881225299	21 x 3/4", Green, 12" Tubing, Multi Luer Adapter, 50/cs
8881225307	23 x 3/4", Blue, 12" Tubing, Multi Luer Adapter, 50/cs
8881225315	25 x 3/4", Orange, 12" Tubing, Multi Luer Adapter, 50/cs
8881225337	23 x 3/4", Blue, 3" Tubing, Multi Luer Adapter, 50/cs
8881225399	21 x 3/4", Green, 3" Tubing, Multi Luer Adapter, 50/cs
8881225707	23 x 3/4", Blue, 7" Tubing, Multi Luer Adapter, 50/cs
8881225799	21 x 3/4", Green, 7" Tubing, Multi Luer Adapter, 50/cs

KENDALL MONOJECT SUPRA/HONE BLOOD COLLECTION NEEDLES - THIN WALL

Unique polymer coating on stainless steel needle. Single piece flow-through cannula design. Plastic hub. Anti-deflecting butt-end. One-piece molded valve on multiple sample needles. Color-coded needle sheath designates needle gauge. Sterile.

8881211018	20 x 1", Pink, Single Sample Blood Collection Needle, 1000/cs
8881211026	20 x 1 1/2", Pink, Single Sample Blood Collection Needle, 1000/cs
8881211117	21 x 1", Lavender, Single Sample Blood Collection Needle, 1000/cs
8881211125	21 x 1 1/2", Lavender, Single Sample Blood Collection Needle, 1000/cs
8881211216	22 x 1", Blue, Single Sample Blood Collection Needle, 1000/cs
8881216017	20 x 1", Pink, Multiple Sample Blood Collection Needle, 1000/cs
8881216025	20 x 1 1/2", Pink, Multiple Sample Blood Collection Needle, 1000/cs
8881216033	21 x 1", Lavender, Multiple Sample Blood Collection Needle, 1000/cs
8881216041	21 x 1 1/2", Lavender, Multiple Sample Blood Collection Needle, 1000/cs
8881216058	22 x 1 1/2", Blue, Multiple Sample Blood Collection Needle, 1000/cs
8881216066	22 x 1", Blue, Multiple Sample Blood Collection Needle, 1000/cs

TERUMO SURSHIELD™ WINGED BLOOD COLLECTION & INFUSION SETS

The needle sets with one-handed activation provides a solution with a cost-effective, easy to use design. Press shield over the needle until it locks into place. Helps reduce the risk of needlestick injuries.

MN-SVS21B30	21ga x 3/4" Safety Winged Blood Collection w/12" tubing w/adaptor, 50/bx, 10 bx/cs
MN-SVS23B18	Safety Winged Blood Collection Set, 23ga x .75" (7" tubing) w/adaptor, 50/bx, 10 bx/cs
MN-SVS23B30	Safety Winged Blood Collection Set, 23ga x .75" (12" tubing) w/adaptor, 50/bx, 10 bx/cs
MN-SVS25B30	Safety Winged Blood Collection Set, 25ga x .75" (12" tubing) w/adaptor, 50/bx, 10 bx/cs
SV-S19BL	19ga x 3/4" Safety Winged Infusion Set w/12" Tubing, 50/bx, 10 bx/cs
SV-S19BLS	19ga x 3/4" Safety Winged Infusion Set w/3 1/2" Tubing, 50/bx, 10 bx/cs
SV-S21BL	21ga x 3/4" Safety Winged Infusion Set w/12" Tubing, 50/bx, 10 bx/cs
SV-S21BLS	21ga x 3/4" Safety Winged Infusion Set w/3 1/2" Tubing, 50/bx, 10 bx/cs
SV-S23BL	23ga x 3/4" Safety Winged Infusion Set w/12" Tubing, 50/bx, 10 bx/cs
SV-S23BLS	23ga x 3/4" Safety Winged Infusion Set w/3 1/2" Tubing, 50/bx, 10 bx/cs
SV-S25BL	25ga x 3/4" Safety Winged Infusion Set w/12" Tubing, 50/bx, 10 bx/cs
SV-S25BLS	25ga x 3/4" Safety Winged Infusion Set w/3 1/2" Tubing, 50/bx, 10 bx/cs

TERUMO TERUFLEX® DRY BAG

Features a 600ml container without anticoagulant. This specialty bag has: 16 gauge needle, Injection/sampling port for addition of anticoagulant or sampling, adjustable slide clamp on the tubing, easy-open peel tab outlet ports and individual clear plastic pouch packaging. Latex Free.

1BB*D606A Empty Blood Bag w/16ga ultra-thinwall donor needle, 600mL XT150 Plastic Container, 25/bx, 4 bx/cs

TERUMO VENOJECT® II TUBE HOLDER

P-1316R Tube Holder, 1000/cs

BD VACUTAINER® ACD GLASS TUBES

364012 Glass Tube w/conventional stopper, 10.25 x 64mm, 3.0mL, Yellow, Paper Label, ACD Solution B of Trisodium Citrate 10.2g/L, Citric Acid 4.8g/L & Dextrose 14.7g/L, 0.4mL, 100/sp, 10 sp/cs

364606 Glass Tube w/conventional stopper, 16 x 100mm, 8.5mL, Yellow, Paper Label, ACD Solution A of Trisodium Citrate 22.0g/L, Citric Acid 8.0g/L & Dextrose 24.5g/L, 1.5mL, 100/sp, 10 sp/cs

364816 Glass Tube w/conventional stopper, 13 x 100mm, 3.0mL, Yellow, Paper Label, ACD Solution B of Trisodium Citrate 13.2g/L, Citric Acid 4.8g/L & Dextrose 14.7g/L, 1.0mL, 100/sp, 10 sp/cs

BD VACUTAINER® ACT GLASS TUBE

366522 Glass Tube w/conventional stopper, 13 x 75mm, 2.0mL, Gray, See Thru Label, Siliceous Earth (Diatomaceous earth) 12mg, 100/sp, 10 sp/cs

**BD VACUTAINER® CITRATE GLASS TUBES**

366392 Glass Tube w/conventional stopper, 10.25 x 47mm, 1.8mL, Lt. Blue, Paper Label, Citrate Solution 0.2mL, 3.2% Sodium Citrate 4.94mg, Citric Acid 0.88mg, 100/sp, 10 sp/cs

366393 Glass Tube w/conventional stopper, 10.25 x 64mm, 2.7mL, Lt. Blue, Paper Label, Citrate Solution 0.3mL, 3.2% Sodium Citrate 7.41mg, Citric Acid 1.32mg, 100/sp, 10 sp/cs

366415 Glass Tube w/conventional stopper, 13 x 75mm, 4.5mL, Lt. Blue, Paper Label, Citrate Solution 0.5mL, 3.2% Sodium Citrate 12.35mg, Citric Acid 2.21mg, 100/sp, 10 sp/cs

367946 Glass Tube w/Hemogard™ closure, 13 x 75mm, 2.7mL, Lt. Blue, Paper Label, Buffered 3.2% Sodium CTAD 0.109M, 0.3mL Solution, 100/sp, 10 sp/cs

367947 Glass Tube w/Hemogard™ closure, 13 x 75mm, 4.5mL, Lt. Blue, Paper Label, Buffered 3.2% Sodium CTAD 0.109M, 0.5mL Solution, 100/sp, 10 sp/cs

369714 Glass Tube w/Hemogard™ closure, 13 x 75mm, 4.5mL, Lt. Blue, Paper Label, Citrate Solution 0.5mL, 3.2% Sodium Citrate 12.35mg, Citric Acid 2.21mg, 100/sp, 10 sp/cs

BD VACUTAINER® CPT CITRATE TUBES

Glass molecular diagnostics tube. Blue/black conventional closure. See thru label. Additive: density gradient polymer gel and sodium citrate for mononuclear cell preparation.

362760 CPT Citrate Tube, 13 x 100mm x 4.0mL, 60/cs

362761 CPT Citrate Tube, 16 x 125mm x 8.0mL, 60/cs

BD VACUTAINER® CPT HEPARIN TUBE

Glass molecular diagnostics tube. Green/red conventional closure. See thru label. Additive: density gradient polymer gel and sodium heparin for mononuclear cell preparation.

362753 CPT Heparin Tube, 16 x 125mm x 8.0mL, 60/cs

BD VACUTAINER® EDTA GLASS TUBES

366450 Glass Tube w/conventional stopper, 13 x 100mm, 7.0mL, Lavender, Paper Label, K3EDTA 15%, Solution 0.081mL, 12.15mg, 100/sp, 10 sp/cs

BD VACUTAINER® FDP GLASS TUBE

366478 Glass Tube w/conventional stopper, 13 x 75mm, 2.0mL, Blue, Paper Label, Thrombin 20 NIH Units, 3670 NF Units Soybean Trypsin Inhibitor, 100/sp, 10 sp/cs

BD VACUTAINER® GLUCOSE GLASS TUBES

367729 Glass Tube w/Hemogard™ closure, 13 x 100mm, 7.0mL, Lt. Gray, Paper Label, Sodium Fluoride 30mg, 100/sp, 10 sp/cs

366383 Glass Tube w/conventional stopper, 10.25 x 64mm, 3.0mL, Lt. Gray, Paper Label, Potassium Oxalate 6.0mg, Sodium Fluoride 7.5mg, 100/sp, 10 sp/cs

366471 Glass Tube w/conventional stopper, 13 x 75mm, 5.0mL, Lt. Gray, Paper Label, Potassium Oxalate 10.0mg, Sodium Fluoride 12.5mg, 100/sp, 10 sp/cs

**BD VACUTAINER® HEPARIN GLASS TUBES**

366480 Glass Tube w/conventional stopper, 16 x 100mm, 10.0mL, Green, Paper Label, Sodium Heparin (freeze-dried) 143 USP Units, 100/sp, 10 sp/cs

367671 Glass Tube w/Hemogard™ closure, 13 x 75mm, 2.0mL, Green, Paper Label, Lithium Heparin (freeze-dried) 45 USP Units, 100/sp, 10 sp/cs

367682 Glass Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Green, Paper Label, Lithium Heparin (freeze-dried) 45 USP Units, 100/sp, 10 sp/cs

BD VACUTAINER® PPT EDTA TUBE

Plastic molecular diagnostics tube. Pearlescent white BD Hemogard™ closure. See thru label. Additive: polymer gel and K2EDTA.

362788 PPT EDTA Tube, 13 x 100mm x 5.0mL, 60/cs



BD VACUTAINER® PST™ GLASS TUBES

- 366595 Glass Tube w/conventional stopper, 13 x 100mm, 6.0mL, Green/Gray, Paper Label, Lithium Heparin 90 Units & Polymer Gel, 100/sp, 10 sp/cs
- 366698 Glass Tube w/conventional stopper, 13 x 75mm, 4.0mL, Green/Gray, Paper Label, Lithium Heparin 60 Units & Polymer Gel, 100/sp, 10 sp/cs



BD VACUTAINER® SERUM GLASS TUBES

- 366397 Glass Tube w/conventional stopper, 10.25 x 64mm, 3.0mL, Red, Paper Label, No Additive, Non-Silicized, 100/sp, 10 sp/cs
- 366430 Glass Tube w/conventional stopper, 16 x 100mm, 10.0mL, Red, Paper Label, No Additive, Silicone Coated, 100/sp, 10 sp/cs
- 366431 Glass Tube w/conventional stopper, 13 x 100mm, 7.0mL, Red, Paper Label, No Additive, Silicone Coated, 100/sp, 10 sp/cs
- 366432 Glass Tube w/conventional stopper, 16 x 125mm, 15.0mL, Red, Paper Label, No Additive, Silicone Coated, 100/sp, 10 sp/cs
- 366434 Glass Tube w/conventional stopper, 13 x 75mm, 5.0mL, Red, Paper Label, No Additive, Silicone Coated, 100/sp, 10 sp/cs
- 369612 Glass Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Red, Paper Label, No Additive, Silicone Coated, 100/sp, 10 sp/cs
- 369614 Glass Tube w/Hemogard™ closure, 13 x 75mm, 5.0mL, Red, Paper Label, No Additive, Silicone Coated, 100/sp, 10 sp/cs

BD VACUTAINER® SPC GLASS TUBES

- 366401 Glass Tube w/conventional stopper, 16 x 100mm & 13 x 100mm, 7.0mL, Peel-Apart Pouch, Red & Lavender, Paper Label, Tube 1 - Silicone Coated, Tube 2 - K3EDTA, 25/sp, 4 sp/cs
- 366525 Glass Tube w/conventional stopper, 16 x 100mm, 10.0mL, Gray/Yellow, Paper Label, Thrombin 2.0 NIH Units, 100/sp, 10 sp/cs
- 367755 Glass Tube w/Hemogard™ closure, 13 x 100mm, 7.0mL, Orange, Paper Label, Thrombin 2.0 NIH Units, 100/sp, 10 sp/cs
- 367766 Glass Tube w/Hemogard™ closure, 13 x 75mm, 5.3mL, Orange, Paper Label, Thrombin 2.0 NIH Units, 100/sp, 10 sp/cs
- 367776 Glass Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Orange, Paper Label, Thrombin 2.0 NIH Units, 100/sp, 10 sp/cs
- 369735 Glass Tube w/Hemogard™ closure, 13 x 100mm, 7.0mL, Royal Blue, Paper Label, Sodium Heparin 143 USP Units, 100/sp, 10 sp/cs
- 369737 Glass Tube w/Hemogard™ closure, 13 x 100mm, 7.0mL, Royal Blue, Paper Label, Silicone Coated, 100/sp, 10 sp/cs
- 369736 Glass Tube w/Hemogard™ closure, 13 x 100mm, 7.0mL, Royal Blue, Paper Label, Na2EDTA 10.5mg, 100/sp, 10 sp/cs

BD VACUTAINER® SPS GLASS TUBES

- 364960 Glass Tube w/conventional stopper, 16 x 100mm, 8.3mL, Yellow, See Thru Label, Sodium Polyanethol Sulfonate 0.35% in 0.85%, Sodium Chloride 1.7mL, 100/sp, 10 sp/cs
- 366404 Glass Tube w/conventional stopper, 10.25 x 82mm, 3.32mL, Yellow, Paper Label, Sodium Polyanethol Sulfonate 0.68mL of 0.35% Solution, 100/sp, 10 sp/cs

BD VACUTAINER® SRD GLASS TUBES

- 366465 Glass Tube w/conventional stopper, 13 x 100mm, 4.0mL, Black, Paper Label, Buffered Sodium Citrate (equiv to 3.8% sodium citrate) 0.129M, 100/sp, 10 sp/cs
- 369741 Glass Tube w/Hemogard™ closure, 13 x 75mm, 2.4mL, Black, Paper Label, Buffered Sodium Citrate 0.6mL 0.125M 3.8% Solution, 100/sp, 10 sp/cs



BD VACUTAINER® SST GLASS TUBES

- 366509 Glass Tube w/conventional stopper, 16 x 75mm, 6.0mL, Red/Gray, Paper Label, Polymer Gel & Clot Activator, 100/sp, 10 sp/cs
- 366510 Glass Tube w/conventional stopper, 16 x 100mm, 9.5mL, Red/Gray, Paper Label, Polymer Gel & Clot Activator, 100/sp, 10 sp/cs
- 366514 Glass Tube w/conventional stopper, 13 x 75mm, 4.0mL, Red/Gray, Paper Label, Polymer Gel & Clot Activator, 100/sp, 10 sp/cs



KENDALL CORVAC INTEGRATED SERUM SEPARATOR TUBES

Gel placement for improved performance and more sample yield. Laboratory procedures requiring serum with a positive gel barrier between blood cells and serum-general chemistry, serology and toxicology procedures. TDM compatible. Can be used with both angle-head and horizontal-head centrifuges. Sterile tube interior.

- 8881302015 16 x 100mm Monject Corvac Tube w/red/grey mottled stopper, 9.0mL Approx. Draw, 500/cs
- 8881302072 13 x 75mm Monject Corvac Tube w/red/grey mottled stopper, 4.0mL Approx. Draw, 500/cs

KENDALL EZEE TOPPER CAPS

Designed for easy-on, easy-off use. Exclusive thumb tab makes cap removal simple, quick and fatigue free. Caps are not to be used with glass culture tubes. These caps are designed to be used with glass blood collection tubes.

- 1270019502 13mm EZEE Topper Cap, Blue, 1000/pk

KENDALL MONOJECT BLOOD COLLECTION TUBE RED/YELLOW MOTTLED STOPPER

Fast clotting with thrombin. Silicone coated tubes. Laboratory procedures requiring fast clotting and serum-general chemistry and blood bank. Sterile tube interior.

8881380003 Blood Collection Tube, 16 x 100mm, 10mL Draw, 100/bx, 5 bx/cs

KENDALL MONOJECT CORVAC INTEGRATED SERUM SEPARATOR TUBES

Silicone coated tubes. CROWN CORVAC gel placement for improved performance and more sample yield. Laboratory procedures requiring serum with a positive gel barrier between blood cells and serum-general chemistry, serology and toxicology procedures. TDM compatible. Can be used with both Angle-head and Horizontal-head centrifuges. Sterile tube interior.

8881302114 16 x 125, 12.5mL, Integrated Serum Separator Tube, 500/cs



KENDALL MONOJECT STANDARD BLOOD COLLECTION TUBES - GREY STOPPER

Powdered additive, non-silicone coated tubes. Laboratory procedures requiring plasma or whole blood-chemistry procedures where glycolytic inhibition of specimen is required. Sterile tube interior.

8881352481 13 x 75, 5mL, Silicone Coated Stopper, 10mg Potassium Oxalate, 12.5mg Sodium Fluoride, Standard Blood Collection Tube, 1000/cs



KENDALL MONOJECT STANDARD BLOOD COLLECTION TUBES - LAVENDER STOPPER

Non-silicone coated tubes. Laboratory procedures requiring plasma or whole blood-general hematology and certain chemistry procedures. Sterile tube interior.

8881310240 Standard Blood Collection Tube, Powder Additive, 10.25mm x 64mm, 3mL, Glycerine Coated Lavender Stopper, 1000/cs
8881310448 Standard Blood Collection Tube, Powder Additive, 13mm x 75mm, 5mL, Silicone Coated Lavender Stopper, 1000/cs
8881310547 Standard Blood Collection Tube, Powder Additive, 13mm x 100mm, 7mL, Silicone Coated Lavender Stopper, 1000/cs
8881310646 Standard Blood Collection Tube, Powder Additive, 16mm x 75mm, 7mL, Silicone Coated Lavender Stopper, 1000/cs
8881310745 Standard Blood Collection Tube, Powder Additive, 16mm x 100mm, 10mL, Silicone Coated Lavender Stopper, 1000/cs
8881311149 Standard Blood Collection Tube, Liquid Additive, 10.25mm x 50mm, 2mL, Glycerine Coated Lavender Stopper, 1000/cs
8881311545 Standard Blood Collection Tube, Liquid Additive, 13mm x 100mm, 7mL, Silicone Coated Lavender Stopper, 1000/cs



KENDALL MONOJECT STANDARD BLOOD COLLECTION TUBES - RED STOPPER

No additive, silicone coated tubes. Laboratory procedures requiring serum-general chemistry and serology procedures. Sterile tube interior.

8881301116 10.25 x 50, 2mL, Glycerine Coated Stopper, Standard Blood Collection Tube, 1000/cs
8881301215 10.25 x 64, 3mL, Glycerine Coated Stopper, Standard Blood Collection Tube, 1000/cs
8881301314 10.25 x 82, 4mL, Glycerine Coated Stopper, Standard Blood Collection Tube, 1000/cs
8881301413 13 x 75, 5mL, Silicone Coated Stopper, Standard Blood Collection Tube, 1000/cs
8881301512 13 x 100, 7mL, Silicone Coated Stopper, Standard Blood Collection Tube, 1000/cs
8881301611 16 x 72, 7mL, Silicone Coated Stopper, Standard Blood Collection Tube, 1000/cs
8881301710 16 x 100, 10mL, Silicone Coated Stopper, Standard Blood Collection Tube, 1000/cs
8881301819 16 x 125, 15mL, Silicone Coated Stopper, Standard Blood Collection Tube, 1000/cs



KENDALL STANDARD BLOOD COLLECTION TUBES

Liquid additive. Non-silicone coated tubes. Laboratory procedures requiring plasma or whole blood, general hematology and certain chemistry procedures. Sterile tube interior.

8881311248 10.25 x 64mm Monoject Tube w/lavender stopper, 3mL Draw, Stopper Coating Glycerine, EDTA (K3) 0.06mL, 7.5% Solution, 1000/cs
8881311446 13 x 75mm Monoject Tube w/lavender stopper, 5mL Draw, Stopper Coating Silicone, EDTA (K3) 0.05mL, 15% Solution, 1000/cs

TERUMO CAPIJECT® CAPILLARY BLOOD COLLECTION TUBES

Printed lot number and expiration date on every tube. Color coded fill lines for accurate sample measurement. Extra-wide, built in collection lip for easier specimen flow and reduced contamination. Sleek, tapered silicone coated tube design for reduced clotting and easier handling. Ridged cap that conveniently nests on the bottom of the tube. Olefin-based gel gives a clean separation and allows for a wide range of clinical testing.

T-M Plain Capillary Blood Collection Tube, Brick Red, Contains No Additives, 50/bg, 5 bg/bx, 4 bx/cs
T-MG Gel Barrier Capillary Blood Collection Tube, Cherry Red, Contains Silica Particles to Accelerate Clotting & an Inert Gel, 50/bg, 5 bg/bx, 4 bx/cs
T-MGA Amber-Colored Gel Barrier Capillary Blood Collection Tube, Contains Silica Particles to Accelerate Clotting & an Inert Gel, Ideal for Bilirubin Testing, 50/bg, 5 bg/bx, 4 bx/cs
T-MLH Lithium Heparin Capillary Blood Collection Tube, Green, Contains 12.5 IU of Lithium Heparin, 50/bg, 5 bg/bx, 4 bx/cs
T-MLHG Lithium Heparin Gel Barrier Capillary Blood Collection Tube, Green, Contains 12.5 IU of Lithium Heparin & an Inert Gel, 50/bg, 5 bg/bx, 4 bx/cs
T-MPS Sodium Fluoride/Potassium Oxalate Capillary Blood Collection Tube, For Procedures Where Inhibition of Glycolysis is Important, 50/bg, 5 bg/bx, 4 bx/cs
T-MQK Potassium EDTA Capillary Blood Collection Tube, Lavender, Contains 0.78mg of Dipotassium EDTA, 50/bg, 5 bg/bx, 4bx/cs

BD VACUTAINER® CITRATE PLUS PLASTIC TUBES

- 363083 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 2.7mL, Lt. Blue, Paper Label, 0.109 Molar/3.2% Sodium Citrate, 100/sp, 10 sp/cs
- 363080 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 1.8mL, Translucent Clear, Lt. Blue, Paper Label, 0.109 Molar/3.2% Sodium Citrate, 100/sp, 10 sp/cs



BD VACUTAINER® EDTA PLUS PLASTIC TUBES

- 367835 Plastic Tube w/conventional stopper, 13 x 75mm, 3.0mL, Lavender, Paper Label, K2EDTA (spray coated) 5.4mg, 100/sp, 10 sp/cs
- 367841 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 2.0mL, Lavender, Paper Label, K2EDTA (spray coated) 3.6mg, 100/sp, 10 sp/cs
- 367842 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 2.0mL, Lavender, See Thru Label, K2EDTA (spray coated) 3.6mg, 100/sp, 10 sp/cs
- 367844 Plastic Tube w/conventional stopper, 13 x 75mm, 4.0mL, Lavender, Paper Label, K2EDTA (spray coated) 7.2mg, 100/sp, 10 sp/cs
- 367856 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Lavender, Paper Label, K2EDTA (spray coated) 5.4mg, 100/sp, 10 sp/cs
- 367859 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Lavender, See Thru Label, K2EDTA (spray coated) 5.4mg, 100/sp, 10 sp/cs
- 367861 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 4.0mL, Lavender, Paper Label, K2EDTA (spray coated) 7.2mg, 100/sp, 10 sp/cs
- 367862 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 4.0mL, Lavender, See Thru Label, K2EDTA (spray coated) 7.2mg, 100/sp, 10 sp/cs
- 367863 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Lavender, Paper Label, K2EDTA (spray coated) 10.8mg, 100/sp, 10 sp/cs
- 367899 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Pink, Paper Label, K2EDTA 10.8mg, 100/sp, 10 sp/cs
- 366643 Plastic Tube w/Hemogard™ closure, 16 x 100mm, 10.0mL, Lavender, See Thru Label, K2EDTA (spray coated) 18mg, 100/sp, 10 sp/cs



BD VACUTAINER® GLUCOSE PLUS PLASTIC TUBES

- 367587 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 2.0mL, Lt. Gray, Paper Label, Sodium Fluoride 3.0mg & Na2EDTA, 100/sp, 10 sp/cs
- 367921 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 2.0mL, Lt. Gray, Paper Label, Potassium Oxalate 4.0mg, Sodium Fluoride 5.0mg, 100/sp, 10 sp/cs
- 367922 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 4.0mL, Lt. Gray, Paper Label, Potassium Oxalate 8.0mg, Sodium Fluoride 10.0mg, 100/sp, 10 sp/cs
- 367925 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Lt. Gray, Paper Label, Potassium Oxalate 12.0mg, Sodium Fluoride 15.0mg, 100/sp, 10 sp/cs
- 368587 Plastic Tube w/conventional stopper, 13 x 75mm, 4.0mL, Lt. Gray, Paper Label, Potassium Oxalate 8.0mg, Sodium Fluoride 10.0mg, 100/sp, 10 sp/cs



BD VACUTAINER® HEPARIN PLUS PLASTIC TUBES

- 367871 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 4.0mL, Green, Paper Label, Sodium Heparin (spray coated) 60 USP Units, 100/sp, 10 sp/cs
- 367872 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 4.0mL, Green, See Thru Label, Sodium Heparin (spray coated) 60 USP Units, 100/sp, 10 sp/cs
- 367874 Plastic Tube w/conventional stopper, 16 x 100mm, 10.0mL, Green, Paper Label, Sodium Heparin (spray coated) 150 USP Units, 100/sp, 10 sp/cs
- 367878 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Green, Paper Label, Sodium Heparin (spray coated) 90 USP Units, 100/sp, 10 sp/cs
- 367879 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Green, See Thru Label, Sodium Heparin (spray coated) 90 USP Units, 100/sp, 10 sp/cs
- 367880 Plastic Tube w/conventional stopper, 16 x 100mm, 10.0mL, Green, Paper Label, Lithium Heparin (spray coated) 150 USP Units, 100/sp, 10 sp/cs
- 367884 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 4.0mL, Green, Paper Label, Lithium Heparin (spray coated) 60 USP Units, 100/sp, 10 sp/cs
- 367886 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Green, Paper Label, Lithium Heparin (spray coated) 90 USP Units, 100/sp, 10 sp/cs
- 367889 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Green, See Thru Label, Lithium Heparin (spray coated) 90 USP Units, 100/sp, 10 sp/cs
- 366664 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 2.0mL, Green, Paper Label, Lithium Heparin (spray coated) 84 USP Units, 100/sp, 10 sp/cs
- 366667 Plastic Tube w/conventional stopper, 13 x 75mm, 3.0mL, Green, Paper Label, Lithium Heparin (spray coated) 51 USP Units, 100/sp, 10 sp/cs

BD VACUTAINER® NO ADDITIVE PLASTIC TUBE

- 366703 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Clear, Paper Label, No Additive, 100/sp, 10 sp/cs



BD VACUTAINER® PST™ PLUS PLASTIC TUBES

- 367960 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Lt. Green, Paper Label, Lithium Heparin (spray coated) 51 Units & Polymer Gel, 100/sp, 10 sp/cs
- 367961 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 3.5mL, Lt. Green, Paper Label, Lithium Heparin (spray coated) 59 Units & Polymer Gel, 100/sp, 10 sp/cs
- 367962 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 4.5mL, Lt. Green, Paper Label, Lithium Heparin (spray coated) 76 Units & Polymer Gel, 100/sp, 10 sp/cs
- 367963 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 4.5mL, Lt. Green, See Thru Label, Lithium Heparin (spray coated) 76 Units & Polymer Gel, 100/sp, 10 sp/cs
- 367964 Plastic Tube w/conventional stopper, 16 x 100mm, 8.0mL, Green/Gray, Paper Label, Lithium Heparin (spray coated) 115 Units & Polymer Gel, 100/sp, 10 sp/cs
- 368056 Plastic Tube w/conventional stopper, 13 x 75mm, 3.0mL, Green/Gray, Paper Label, Lithium Heparin (spray coated) 51 Units & Polymer Gel, 100/sp, 10 sp/cs

**BD VACUTAINER® SERUM PLUS PLASTIC TUBES**

- 367812 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 4.0mL, Red, Paper Label, Clot Activator & Silicone Coated Interior, 100/sp, 10 sp/cs
- 367814 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 5.0mL, Red, Paper Label, Clot Activator & Silicone Coated Interior, 100/sp, 10 sp/cs
- 367815 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Red, Paper Label, Clot Activator & Silicone Coated Interior, 100/sp, 10 sp/cs
- 367819 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Red, See Thru Label, Clot Activator & Silicone Coated Interior, 100/sp, 10 sp/cs
- 367820 Plastic Tube w/conventional stopper, 16 x 100mm, 10.0mL, Red, Paper Label, Clot Activator & Silicone Coated Interior, 100/sp, 10 sp/cs
- 366668 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Red, Paper Label, Clot Activator & Silicone Coated Interior, 100/sp, 10 sp/cs

**BD VACUTAINER® SPC PLUS PLASTIC TUBES**

- 367855 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 3.0mL, Tan, Paper Label, K2EDTA (spray dried) 5.4mg, 100/sp, 10 sp/cs
- 368380 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Royal Blue, Paper Label, Clot Activator, 100/sp, 10 sp/cs
- 368381 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 6.0mL, Royal Blue, Paper Label, K2EDTA 10.8mg, 100/sp, 10 sp/cs

**Quality supplies at a
reasonable cost.**

**BD VACUTAINER® SST™ PLUS PLASTIC TUBES**

- 367974 Plastic Tube w/conventional stopper, 16 x 100mm, 6.0mL, Red/Gray, Paper Label, Clot Activator & Gel For Serum Separation, 100/sp, 10 sp/cs
- 367975 Plastic Tube w/conventional stopper, 16 x 100mm, 7.0mL, Red/Gray, Paper Label, Clot Activator & Gel For Serum Separation, 100/sp, 10 sp/cs
- 367977 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 4.0mL, Gold, Paper Label, Clot Activator & Gel For Serum Separation, Silicone Coated Interior, 100/sp, 10 sp/cs
- 367983 Plastic Tube w/Hemogard™ closure, 13 x 75mm, 3.5mL, Gold, Paper Label, Clot Activator & Gel For Serum Separation, Silicone Coated Interior, 100/sp, 10 sp/cs
- 367985 Plastic Tube w/conventional stopper, 16 x 125mm, 10.0mL, Red/Gray, Paper Label, Clot Activator & Double Gel For Transport, Transport Tube, 100/sp, 10 sp/cs
- 367986 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 5.0mL, Gold, Paper Label, Clot Activator & Gel For Serum Separation, Silicone Coated Interior, 100/sp, 10 sp/cs
- 367987 Plastic Tube w/conventional stopper, 16 x 100mm, 7.5mL, Red/Gray, Paper Label, Clot Activator & Double Gel For Transport, Transport Tube, 100/sp, 10 sp/cs
- 367988 Plastic Tube w/conventional stopper, 16 x 100mm, 8.5mL, Red/Gray, Paper Label, Clot Activator & Gel For Serum Separation, 100/sp, 10 sp/cs
- 367989 Plastic Tube w/Hemogard™ closure, 13 x 100mm, 5.0mL, Gold, See Thru Label, Clot Activator & Gel For Serum Separation, Silicone Coated Interior, 100/sp, 10 sp/cs
- 367991 Plastic Tube w/conventional stopper, 16 x 100mm, 8.5mL, Red/Gray, See Thru Label, Clot Activator & Gel For Serum Separation, 100/sp, 10 sp/cs
- 367981 Plastic Tube w/conventional stopper, 13 x 75mm, 3.5mL, Red/Gray, Paper Label, Clot Activator & Gel For Serum Separation, Silicone Coated, 100/sp, 10 sp/cs

LABCON 15-ML CENTRIFUGE TUBES WITH SCREW CAPS

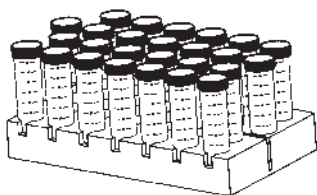
All tubes have printed graduations and smooth inside walls to avoid sample hang-up. Copolymer tubes have a frosted writing surface on the side. Flat, polypropylene caps. Polystyrene tubes will withstand a maximum 3,000 RCF. Copolymer tubes will withstand a maximum 7,500 RCF. Tubes fit all standard rotors. Racked tube packages include new Earth Friendly™ racks. These racks are collapsible, autoclavable, freezable, recyclable and can be easily labeled. Packages of 25 sterile and non-sterile bagged tubes also include 2 Earth Friendly™ racks.

- 3100-800 Polypropylene Screw Caps, 1000/cs
- 3115-870 Polystyrene Tubes w/lined cap in separate bag, 500/bag, 2 bg/cs
- 3128-350 Polystyrene Tubes w/attached & lined cap, 125/bag, 4 bg/cs
- 3128-355 Polystyrene Tubes w/attached & lined cap, Sterile, 125/bag, 4 bg/cs
- 3141-330 Copolymer Tubes w/attached & lined cap, 25/rack, 2 rack/pk, 10 pk/cs
- 3141-335 Copolymer Tubes w/attached & lined cap, Sterile, 25/rack, 2 rack/pk, 10 pk/cs
- 3141-870 Copolymer Tubes w/lined cap in separate bag, 500/cs

LABCON 15-ML URINE CENTRIFUGE TUBES & CLOSURES

Tubes have visible molded graduations. Uniform size of 18mm x 120mm tubes will fit standard centrifuge heads. Polystyrene tubes will withstand 1,500 RCF. Polypropylene tubes will withstand 5,000 RCF.

- 3050-870 Polystyrene Tubes, 500/bx, 2 bx/cs
- 3051-870 Polypropylene Tubes, 500/bx, 2 bx/cs
- 3055-870 Plug Closure For Tubes, Polyethylene, 500/bx, 2 bx/cs
- 3060-540 Polystyrene Tubes, 100/sectioned bx, 10 bx/cs



LABCON 50ML CENTRIFUGE TUBES WITH SCREW CAPS

Polypropylene with molded graduations and clear polypropylene (copolymer) with printed graduations. Flat screw caps provide an easy three-quarter turn, creating a leak-proof container with a writing surface on both the top of the cap and side of the tube. Copolymer tubes will withstand a maximum RCF of 12,000 and will accept vigorous shaking of chloroform and phenol for doing extractions. Polypropylene tubes will spin at 9,400 RCF. Tubes fit all standard rotors. Racked tube packages include new Earth Friendly™ racks. These racks are collapsible, autoclavable, freezable, recyclable and can be easily labeled. Packages of 25 sterile and non-sterile bagged tubes also include 2 Earth Friendly™ racks.

- 3075-870 Polyethylene Screw Caps, 500/bg, 4 bg/cs
- 3191-330 Centrifuge Tubes w/attached caps & printed graduations, 25/rack, 2 rack/cs
- 3191-335 Centrifuge Tubes w/attached caps & printed graduations, Sterile, 25/rack, 2 rack/cs



SIMPOT 50ML DISPOSABLE CENTRIFUGE TUBES

Useful for collecting and transporting biological specimens. Leakproof characteristics are ensured by a flat top plastic screw cap with an inner sealing lip. Molded graduations from 2.5 to 50ml. Can be autoclaved and will resist temperatures up to 121°C. They will also resist acids, solvents and alkalis at room temperature. They withstand centrifugation speeds of 3000 g or 5000 RPM.

- T420-1 50mL Centrifuge Tube, Sterile, Polystyrene, 25/rack, 500/cs
- T420-3 50mL Centrifuge Tube, Sterile, Polypropylene, 25/rack, 500/cs
- T420-4 50mL Centrifuge Tube w/green cap, Sterile, Polypropylene, 25/bg, 20 bg/cs
- T420-5 50mL Centrifuge Tube, Non-Sterile, Polypropylene, 25/rack, 500/cs
- T420-6 50mL Centrifuge Tube, Non-Sterile, Polystyrene, 500/cs
- T420-7 50mL Centrifuge Tube, Non-Sterile, Polypropylene, 500/cs



SIMPOT 50ML SAMPLE TUBES

Made of polypropylene. Conical bottom with self-standing base graduated from 10 to 50ml in 5ml increments. Chemically resistant and shatterproof. Supplied with a leakproof screw cap, particularly important when transporting hazardous material. Ideal for transport and storage of urine, sputum and most liquids or particulate samples. Molded-in graduations make them easy to read. Functional temperature range is -90°C to +121°C.

- C571-1 30mm x 115mm Sample Tube, Sterile, Green Cap, 25/bg, 20 bg/cs
- C571-2 30mm x 115mm Sample Tube, Non-Sterile, Yellow Cap, 100/bg, 5 bg/cs

SIMPOT CENTRIFUGE TUBE PLUG CAP

- T401-10 17mm, Polyethylene, Blue, 4000/cs



SIMPOT CENTRIFUGE TUBES

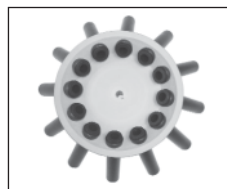
- T408 15mL, Conical, 17 x 20 Polystyrene, 100/pk. 10pk/cs
- T408-1 15mL, Conical, 17 x 20 Polystyrene, Bulk Packaging, 1000/cs



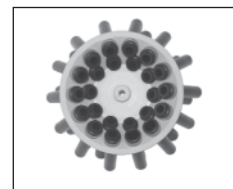
24C-BX



24C-H24R



24C-T12R



24C-T24R



24T-BX

LW SCIENTIFIC COMBO 24 COMBINATION CENTRIFUGE

Spins either capillary tubes or test tubes by simply changing rotors - no tools required. Achieve hematocrit separations in less than five minutes at 12,000 rpm; then accurately determine results with the included reader disc. Features include variable speed control, 30-minute timer, suction-cupped feet, and all metal body construction.

- 24C-BX Combo 24C, Combination Centrifuge Box
- 24T-BX Combo 24C, Combination Centrifuge Box w/tachometer

Accessories

- 24C-H24R 24-Place Hematocrit Rotor For Combo w/reader
- 24C-MTR24R 24-Place Micro-Tube Rotor For Combo
- 24C-T12R 12-Place Test-Tube Rotor For Combo
- 24C-T24R 24-Place Test-Tube Rotor For Combo



LW SCIENTIFIC DIGITAL TACHOMETER FOR CENTRIFUGE

Test your centrifuge for accuracy. Be certain that you are spinning fluids at the correct CLIA-recommended speeds. Easy to use with results in only one second. Will work on any centrifuge with a clear port in the lid allowing the strobe light to reflect off of the rotor.

- HH-TACH Hand-Held Strobe Tachometer



LW SCIENTIFIC M24 MICROHEMATOCRIT CENTRIFUGE

Designed for flexibility and easy of use in the laboratory or elsewhere. Spin hematocrits in less than five minutes at 11,000 rpm's. It has suction cups on the feet to hold it securely in place as well as a handy microhematocrit reader provided with every unit. Read the tubes directly on the rotor without picking them up.

LWM24 M24 Hematocrit Centrifuge

LW SCIENTIFIC STRAIGHT 8 CENTRIFUGES

Horizontal separation offers many advantages over traditional fixed-angle separations, including tighter straight-line gel separations to reduce re-spins and re-mixes. Spins test tubes, up to 17 x 120mm, at speeds up to 5,000 rpm, with microprocessor speed control. The zero-rpm interlocking metal lid will stay locked until the rotor has come to a stop, to ensure safety. The all-metal rotor and tube shields are built for strength and durability, and the wide-mouth metal bowl allows for easy cleanup. The whisper-quiet heavy-duty motor can handle high volume use and high-speed full loads for years to come.

LW-S8-3K Swing-Out 8-Place Centrifuge, 3000 rpms
LW-S8-5K Swing-Out 8-Place Centrifuge, 5000 rpms

LW SCIENTIFIC TURBO MIXER

Two heads available: soft rubber cup for single tube mixing and platform head with foam rubber cover. Maximum speed 3,000 rpm. Variable speed control. Continuous operation or touch on mode. Suction-cupped feet.

LWTM1000 Turbo Mixer w/rubber mixing cup
LWTM2000 Turbo Mixer w/platform head



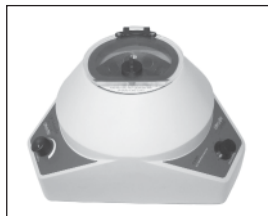
LWU8F



LWU8S



LWU8T



LWU8V

LW SCIENTIFIC ULTRA CENTRIFUGE

The one-piece aluminum alloy cast body is stable and strong, while the wide stance eliminates vibration and wobble. The new triangle design saves lab space and can be easily tucked into the corner of your counter. It is difficult to break this centrifuge - even if it is loaded off balance.

LWU8F Ultra Centrifuge, 8-Tube Fixed Speed
LWU8S Ultra Select Centrifuge, Speed Selection Dial w/4speeds
LWU8T Ultra T Centrifuge w/digital tachometer
LWU8V Ultra Centrifuge, 8-Tube Variable Speed



LW SCIENTIFIC ZIPOCRIT MICROHEMATOCRIT CENTRIFUGE

Saves valuable counter space and costs hundreds less than similar units. It can be used with normal line power or as a portable unit with 12V DC battery. 4-place for 75mm capillary tubes. Powered by a maintenance-free brushless motor. 11,000 rpm. Lightweight aluminum alloy construction.

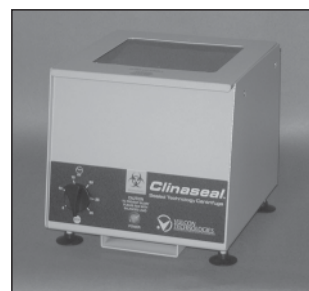
LWZIP2 Zipocrit Microhematocrit Centrifuge



LW SCIENTIFIC ZIPSPIN MICROCENTRIFUGE

Handy, fast, and versatile. Can be used with normal line power or as a portable unit with a 12V DC battery. 6-place rotor for 1.5 and 2ml microtubes. 12-place rotor for 0.5ml microtubes. Powered by a maintenance-free brushless motor. Variable speed. Metal alloy construction.

LWZIP ZipSpin Centrifuge



VULCON CLINASEAL SAFETY CENTRIFUGE

The ideal physician's office centrifuge. Features exclusive Aero-Lok technology that helps protect personnel from aerosols while maintaining sample temperature stability. The aircraft-grade aluminum cabinet is covered with a durable, baked-on powder coating in an attractive beige color that compliments any environment. 9 1/2"W x 10"D x 9"H. 3150 RPM R.C.F. - 1132 x g. Lid safety switch. 2 year warranty.

CS6C Centrifuge, 6 Tube Rotor, 30 Min. Timer
CS6X Centrifuge, 6 Tube Rotor, On-Off Switch
CS8C Centrifuge, 8 Tube Rotor, 30 Min. Timer



VULCON CLINASPIN ECONOMY CENTRIFUGE

Separates blood samples with no frills. High-impact polymer cover in antique white is mounted on a black, powder-coated steel base. Brushless motor assures long life and sample temperature integrity. 3200 RPM R.C.F. - 1170 x g. Two year warranty. 10"Dia x 8"H.

6C	Centrifuge, 6 Tube Rotor, 30 Min. Timer
6X	Centrifuge, 6 Tube Rotor, On-Off Switch
8C	Centrifuge, 8 Tube Rotor, 30 Min. Timer



VULCON MICROSPIN 24 PLACE MICROHEMATOCRIT CENTRIFUGE

High-speed motor assures rapid spindowns and the built-in spiral reader stays on the platter allowing direct reading of microhematocrit concentrations. Quieter than many similar units. 10,000 RPM R.C.F. - 10,285 x g. One year warranty. 12"W x 14"D x 10.7"H. Lid safety switch.

MS24	Centrifuge, 24 Tube Rotor, 5 Min. Timer
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VULCON MOBILESPIN® PORTABLE CENTRIFUGE

Operates in an automobile plugging directly into the cigarette lighter receptacle. Samples can be spun in the automobile or in the field, helping to prevent inaccurate results caused by delayed centrifugation. Optional power converter. 3400 RPM R.C.F. - 1318 x g. One year warranty. 10"Dia x 8"H. Built-in carrying handle.

126	12V Centrifuge, 6 Tube Rotor
128	12V Centrifuge, 8 Tube Rotor

Accessories

PS-126	Power Converter, 115V - 12V
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VULCON QUANTUM LARGE CAPACITY BENCHTOP CENTRIFUGE

Features 24 place angle-head, variable speed and built-in automatic braking system. Variable speed control indicates both RPM and R.C.F. Ready to go - no added costs for rotors or tube carriers. 2800 RPM R.C.F. - 1200 x g. One year warranty. 12"W x 14"D x 10.7"H. Lid safety switch.

QM100	Centrifuge, 24 Tube Capacity, 30 Min. Timer
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VULCON VARISEAL VARIABLE SPEED CENTRIFUGE

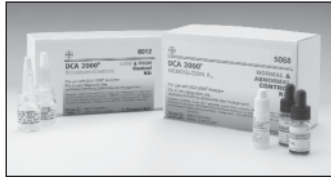
Combines all the features of our best-selling Clinaseal centrifuge with the added advantage of variable speed. The variable speed control conveniently indicates both RPM and R.C.F. This four-in-one instrument processes blood, urine, sperm, and fecal specimens, giving you unbeatable versatility in one compact, very affordable unit. 1000 - 3150 RPM R.C.F. - 114-1132 x g. Two year warranty. 9 1/2"W x 10"D x 9"H. Lid safety switch.

VS6C	Centrifuge, 6 Tube Rotor
VS8C	Centrifuge, 8 Tube Rotor

Everything you need
for your
state-of-the-art
facility.



5035C



5068A



6011A

BAYER DCA 2000® ANALYZER

- 5031C DCA 2000+ Analyzer (Drop Ship Only)
- 5035C DCA 2000 Reagent Kit For HBA1C, 10/kit
- 5068A DCA 2000 A1C Normal & Abnormal Control Combination Kit, 4/kit
- 6011A DCA 2000® Microalbumin/Creatinine, 10/kit
- 6012A DCA 2000 Microalbumin/Creatinine Low/High Control Kit, 4/kit

HYPOGUARD ADVANCE INTUITION™ BLOOD GLUCOSE MONITORING SYSTEM

The Advance Intuition™ Blood Glucose Monitoring System is an intuitive solution that makes blood glucose monitoring easy. This basic meter has a large, easy to read display and a single button, which accesses the 10-test memory. Accurate results are displayed in only 10 seconds. Simple Guide-Me-Curve™ test strips are easy to handle and guide the finger to the application site.

- 420001 Basic Meter, Free w/every 6 boxes of Test Strips item #420050 ordered
- 420005 Control Solution, Normal
- 420050 Test Strips w/1 code chip, 50/bx



HYPOGUARD ADVANCE MICRODRAW BLOOD GLUCOSE MONITORING SYSTEM

The Advance Micro-draw™ Blood Glucose Monitoring System is a secure solution for diabetes management. Its unique design delivers advanced features and exceptional performance - all for an affordable price. With its small sample size requirement of 1.5 uL blood glucose testing is more comfortable - smaller blood sample means less pain. Advance Micro-draw has a 250 test memory. Test results are stored with time and date stamp. Results can be downloaded to a PC for tracking of lifestyle trends and better diabetes management.

- 410001 Advance Microdraw Blood Glucose Meter, 4/cs
- 410005 Control Solution, Normal
- 410006 Control Solution, Level 1 & Level 2
- 410050 Test Strips w/1 code chip, 50/bx
- 410100 Test Strips w/1 code chip, 100/bx
- 411100 Meter Kit Includes: 1 Meter, 10 Test Strips, 10 Lancets, 1 Lancing Device, 1 Battery, 1 Normal Control Solution



555001



555050

HYPOGUARD ASSURE™ 3 BLOOD GLUCOSE MONITORING SYSTEM

Makes testing three times faster. Uses biosensor technology. Calibration is easy - simply insert the code chip and the meter is ready to test. Testing is easy - insert a test strip and the meter turns on. Apply sample and obtain plasma-referenced result in 10 seconds. Uses a specially designed test strip. The test strip with ergonomic. Guide-me-Curve™ facilitates blood application. Capillary action wicks the sample into the test chamber. Features: smaller sample - uses only 3ul blood sample, automatic on/off with insertion and removal of test strip, and wide test range 30-550 mg/dL.

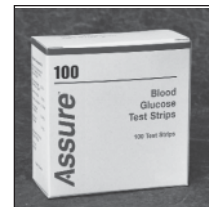
- 555001 Assure 3 Meter Only
- 555006 Assure 3 Control Solution Level 1&2
- 555008 Assure 3 Check Strip
- 555050 Assure 3 Test Strips w/code chip, 50/btl
- 555100 Assure 3 Test Strips w/code chip, 100/btl



770001



770050



770100

HYPOGUARD ASSURE™ BLOOD GLUCOSE MONITORING SYSTEM

This value-priced system features a large touch screen display. Because the Assure® is equipped with biosensor technology, cleaning the meter is virtually eliminated. It has a test range of 30 to 500 mg/dl and provides test results within 35 seconds. The meter stores up to 180 test results in memory with a time and date stamp so data can be downloaded to a personal computer with a software program for data manipulation and trend analysis.

- 770005 Control Solutions, Level One/Level Two
- 770050 Test Strips w/code chip, 50/btl
- 770100 Test Strips w/code chip, 100/btl
- 770008 Check Strip



220005



220050



221100

HYPOGUARD ASSURE™ II BLOOD GLUCOSE MONITORING SYSTEM

Uses biosensor technology. Calibration is easy - simply insert the code chip and the meter is ready to test. It makes blood glucose testing easy - insert a test strip and the meter turns on. Apply sample and obtain a plasma-referenced result in 30 seconds. Uses a specially designed strip. The test strip with ergonomic Guide-me-Curve™ facilitates blood application. Capillary action wicks the sample into the test chamber. Features: smaller sample - only 3ul blood sample, automatic on/off with insertion and removal of test strip, and wide test range 30-550 mg/dL.

220005	Control Solution, Level One Only
220006	Control Solution, Level One/Level Two
220008	Check Strip
220050	Test Strips, 50/btl
220100	Test Strips, 100/btl

HYPOGUARD BLOOD GLUCOSE METER ACCESSORIES

000060	6V J-Battery
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880050



882001

HYPOGUARD SUPREME II® BLOOD GLUCOSE METER

A sensible choice for blood glucose testing in professional settings. It offers true off-meter dosing and therefore virtually eliminates cross-contamination. Blood can be applied to test strip outside of the meter virtually eliminating the risk of cross-contamination. Wide test range 30-600 mg/dL. Sturdy test strips allow for easy handling. Easy-to-read display screen and testing prompts. Automatically stores up to 100 test results for easy record keeping. Back-up color chart for visual confirmation. Fast, 4-second quality assurance test. Results can be reported in plasma/serum or whole blood values.

880050	Test Strips, 50/btl
882001	Blood Glucose Monitor
882005	Supreme II High/Low Solution, 1/bx
882008	Supreme II Confidence Paddles, 2/bx



HYPOGUARD DIASCREEN® 50 URINE CHEMISTRY ANALYZER

Designed for use with DiaScreen Reagent Strips for urinalysis. It saves time for technicians, allowing them to be more efficient, while the analyzer is computing test results. It has a throughput of 50 strips per hour and a memory capacity of 200 test results, which may be downloaded to a PC. Virtually eliminates transcription errors with an easy-to-read printout. It minimizes variability in results between operators. Patient identification may be entered with the standard keypad or with a barcode reader or keyboard.

D10000	Urine Chemistry Analyzer
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ALLIED CLINICAL REFRACTOMETER

Provides rapid, accurate measurements of serum protein concentrate, urinary specific gravity, and refractive index of practically any other solution. A single drop is sufficient for determination. 6" x 1 1/2" x 1 1/4". Supplied in fitted case.

S2020	Refractometer
S2021	Refractometer w/temperature compensating dial



LW SCIENTIFIC REFRACTOMETER

Achieve accurate, quantitative measurements of specific gravity and protein determinations in bodily fluids. Simply read the numerical scales through the eyepiece. Rubber grip and optical focus system allow for easy viewing in any environment. Automatic temperature compensation allows for immediate results, even when sample temperatures vary.

RFT10-2	Refractometer
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0771



0772



0776



0777

POLYMER TECHNOLOGY CARDIOCHEK™ P-A PORTABLE WHOLE BLOOD TEST SYSTEM

Easy-to-use. Menu operation. Single and panel testing capability. Lipid profile results from a single fingerstick whole blood sample. Accurate results. Internal result storage/review. CLIA waived. For professional use.

- 0771 CardioChek™ P-A Analyzer & Printer Combination Package
- 0777 CardioChek™ P-A Printer Only
- 1708 CardioChek™ P-A Analyzer

Accessories

- 1742 Cardiocheck™ P-A Total Cholesterol Test Training Video
- 2535 Cardiocheck™ P-A Lipid Panel Test Training CD
- 0772 Replacement Cable For Printer
- 0775 Thermal Paper for Printer
- 0776 Labels For Printer, 500/roll

POLYMER TECHNOLOGY CARDIOCHEK™ PORTABLE WHOLE BLOOD TEST SYSTEM

This unit is for home use only. Not for institutional use. Single test capability for both cholesterol screening and diabetes monitoring. Easy to use. Accurate results in minutes. Internal storage/review. CLIA waived and OTC-cleared.

- 0730 CardioCheck™ Analyzer



JANT ACCUTEST® ALCOSCREEN

Two-minute saliva test for alcohol. Dipstick format. Provides a semi-quantitative approximation of blood alcohol concentration. Colorimetric results over a detection range of 0.02% to 0.30%. Stores at room temperature. D.O.T. format also available.

- DS77C124 2 minute Saliva Dip Test for Alcohol, 24tst/bx



JANT ACCUTEST® ALCOSCREEN 02 (DOT VERSION)

- DS85C124DT 4 minute Saliva Dip Test for Alcohol, 24/bx

KING CALIBRATORS

- 80194 Chemistry Calibrator, 5 ml, 4/bx
- 80196 HDL/LDL Cholesterol (Direct) Calibrator, 1 ml, 1/bx
- 80298 CRP Calibrator Set, 5 Vials
- 93020 Unimeter Calibration Kit, 4 vials/bx

KING CLINICAL CHEMISTRY REAGENTS

Unitized reagents in single test vials.

- 30530 Glucose (Enzymatic) For Bio-Dynamics, Chemteck, Digitek Serometer 360, 370, 375, Eskalab, 30/bx
- 32030 Hemoglobin For Bio-Dynamics, Chemteck, Digitek Serometer 360, 370, 375, Eskalab, 30/bx

KING CLINICAL CHEMISTRY REAGENTS - BULK

Reagents in bulk quantities. For semi-automated and automated Instruments from Abbott, Bio Auto Med Systems, Bio Chem Lab Systems, Corning, Coulter, Gilford, Microgenics, Roche, Schiapparelli, Technicon.

- 12305 Alkaline Phosphatase, 10 ml, 10/bx
- 12505 Alkaline Phosphatase, 50 ml, 6/bx
- 12705 Alkaline Phosphatase (Liquid) 1 x 120ml, 1 x 30ml
- 12707 Alkaline Phosphatase (Liquid), 3 x 120ml, 90ml
- 14305 Albumin, 125 ml, 2/bx
- 14405 Albumin, 500 ml, 1/bx
- 15405 Amylase, 60 ml, 1/bx
- 15407 Amylase, 125 ml, 2/bx
- 16305 Bilirubin, Total, 125 ml, 2/bx
- 16405 Bilirubin, Total, 125 ml, 4/bx
- 17305 Bilirubin, Direct, 125 ml, 2/bx
- 17405 Bilirubin, Direct, 125 ml, 4/bx
- 18305 BUN, 10 ml, 10/bx
- 18505 BUN, 50 ml, 6/bx
- 18705 BUN (Liquid) 1 x 120ml, 1 x 30ml
- 18707 BUN (Liquid), 3 x 120ml, 90ml
- 20305 Calcium (CPC), 125 ml, 2/bx
- 20405 Calcium (CPC), 125 ml, 4/bx
- 20505 Calcium (AZ III), 125 ml, 2/bx
- 21205 Carbon Dioxide - 340, 10 ml, 10/bx
- 22305 Cholesterol (Liquid), 125 ml, 2/bx
- 22405 Cholesterol (Liquid), 125 ml, 4/bx
- 23405 LDL Cholesterol (Direct), 40 ml, 1/bx
- 24306 Creatinine, 125 ml, 2/bx
- 24406 Creatinine, 125 ml, 4/bx
- 26405 CK-NAC, 10 ml, 10/bx
- 26505 CK-NAC, 50 ml, 6/bx
- 26603 CK-MB, 6.5 ml, 4/bx
- 26705 CK-NAC (Liquid) 1 x 120ml, 1 x 30ml
- 26707 CK-NAC (Liquid), 3 x 120ml, 90ml
- 28405 Gamma GT, 10 ml, 10/bx
- 28505 Gamma GT, 50 ml, 6/bx
- 28705 Gamma GT (Liquid) 1 x 120ml, 1 x 30ml
- 28707 Gamma GT (Liquid), 3 x 120ml, 90ml
- 30205 Glucose HK (Powder), 10 ml, 10/bx
- 30305 Glucose HK (Powder), 50 ml, 6/bx
- 30705 Glucose HK (Liquid), 125 ml, 2/bx
- 30805 Glucose HK (Liquid), 500 ml, 1/bx
- 31303 Glycohemoglobin, 120 ml, 1/bx
- 34505 HDL Cholesterol (Direct), 40 ml, 1/bx
- 34509 HDL Cholesterol (Direct), 80 ml, 2/bx
- 35305 Iron, 125 ml, 2/bx
- 35505 UIBC, 125 ml, 2/bx
- 35605 Iron/TIBC, 125 ml, 2/bx
- 36305 LDH, 10 ml, 10/bx
- 36405 LDH, 50 ml, 6/bx
- 36705 LDH (Liquid) 1 x 120ml, 1 x 30ml
- 36707 LDH (Liquid), 1 x 120ml, 1 x 30ml
- 38505 Magnesium - Xylidyl Blue, 125 ml, 2/bx

KING CLINICAL CHEMISTRY REAGENTS - BULK (Continued)

38605	Magnesium - Xylydyl Blue, 500 ml, 1/bx
40305	Phosphorus, Inorganic, 125 ml, 2/bx
40405	Phosphorus, Inorganic, 500 ml, 1/bx
61305	Chloride, 125 ml, 2/bx
61405	Chloride, 500 ml, 1/bx
62305	AST (GOT), 10 ml, 10/bx
62405	AST (GOT), 50 ml, 6/bx
62705	AST (GDT) (Liquid) 1 x 120ml, 1 x 30ml
62707	ALT (GPT) (Liquid), 3 x 120ml, 90ml
64305	ALT (GPT), 10 ml, 10/bx
64405	ALT (GPT), 50 ml, 6/bx
64705	ALT (GPT) (Liquid) 1 x 120ml, 1 x 30ml
64707	ALT (GPT) (Liquid), 3 x 120ml, 90ml
70305	Triglycerides, 10 ml, 10/bx
70405	Triglycerides, 50 ml, 6/bx
70705	Triglycerides (Liquid) 120ml, 2/bx
70707	Triglycerides (Liquid) 120ml, 4/bx
72305	Protein, Total, 125 ml, 2/bx
72405	Protein, Total, 500 ml, 1/bx
74305	Uric Acid, 10 ml, 10/bx
74405	Uric Acid, 50 ml, 6/bx
74705	Uric Acid (Liquid) 120ml, 2/bx
74707	Uric Acid (Liquid) 120ml, 4/bx
75050	Apolipoprotein A-1, 25 ml, 2/bx
76050	Apolipoprotein B, 25 ml, 2/bx
77040	CRP High Sensitivity, 1 x 30ml, 1 x 20ml
77050	Fructosamine w/calibrator, 11ml, 10/bx
77060	Lipase w/standard) 10ml, 4/bx

KING CUUVETTES

35455	Cuvettes For Corning 550 Express, 100 mag/40 liners
5110	Cuvettes For Bio Chem ATAC 6000, 300 x 24, 300/bx
5120	Cuvette Segment For Roche Cobas Mira, 500/bx
5121	Cuvette Segment For Roche Cobas Mira, 300/bx
90021	Reaction Cuvettes (shell vials) For Bio-Dynamics CU500, CA600, 500/bx
90092	Reaction Cuvettes For MLA800, 2000/bx

Accessories

35456	Disposable Liners For Corning 550 Express, 4/bx
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KING DEIONIZED WATER

80950	Deionized Water For Automated Analyzers, 500ml
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KING SAMPLE VIALS

6382	Paper Vials For Bio-Chem Atac 6000, 2 r/bx
6801	Sample Cups For Bio-Chem Atac 6000, 1000/bx
90008	Fibrin Cups For Fibrometer, 2 x 1000, 2000/bx
92111	Sample Cups For Roche Cobas Mira, Blue, 1000/bx

**POLYMER TECHNOLOGY CAPILLARY BLOOD COLLECTORS - PLASTIC**

0739	40ul Capillary Blood Collectors For Lipid Panel Dosing/Testing on Lipid Panel Test Strips, 16/bg
0774	20ul Capillary Blood Collector, 25/bg
5655	15ul Capillary Blood Collectors For Single Dosing/Testing on Single Chemistry Test Strips, 25/bg

POLYMER TECHNOLOGY CAPILLARY PLUNGER

1740	Reusable, for All Size Capillary Tubes, 25/pk
1749	Reusable, for 40ul Capillary Tube, 25/pk

POLYMER TECHNOLOGY CAPILLARY TUBES

1739	15ul Capillary Tube, Glass, Heparinized, Blue, for Single Tests, 25/pk
1745	40ul Capillary Tube, Glass, Heparinized, Red, for Lipids Panel Test, 25/pk
1766	30ul Capillary Tubes, Glass, Heparinized, Yellow, for 2-Test panel, 25/pk



0721



0722

POLYMER TECHNOLOGY CARDIOCHEK™ CONTROLS

0721	Multi-Chemistry Controls For Glucose, Total Cholesterol, Ketone & Triglyceride (High & Low Levels), 1vial each
0722	HDL Cholesterol Controls (High & Low Levels), 1vial each

**POLYMER TECHNOLOGY CARDIOCHEK™ TEST STRIPS**

Revolutionary new testing technology. Test-specific layers spread, separate, and carry the sample to a color-forming test reaction layer. Strips perform only one test. Test menu includes: Glucose, Ketones, Total Cholesterol, HDL Cholesterol, Triglycerides, Lipid Panel, Creatinine (Not CLIA Waived).

0572	Triglycerides Test Strips, 6/bx
0576	Ketone Test Strips, 25/bx
0578	Triglycerides Test Strips, 25/bx
0579	Glucose Test Strips, 25/bx
0580	Cholesterol Test Strips, 25/bx
0581	HDL Cholesterol Test Strips, 25/bx
0583	Ketone Test Strips, 6/bx
0585	HDL Cholesterol Test Strips, 6/bx
1710	Lipid Panel (Total Chol. HDL, Trig, calc. LDL), for use with CardioChek PA Analyzers only, 151st/bx
1712	Total Cholesterol, 61st/bx
1765	Cholesterol plus Glucose Panel (Use with CardioChek PA Analyzers Only), 251st/bx

KING BLOOD CHEMISTRY CONTROLS

103029	Chemistry Control, Normal, 5 ml, 6/bx
103030	Chemistry Control, Abnormal, 5 ml, 6/bx
103045	CK-MB Controls, 3 ml, 4/bx
103047	Glycohemoglobin Controls, 1 ml, 2/bx
80112	Tri-Level Lipid Controls, 2 ml, 6/bx
80116	Lipid Control Levels 1 & 3, 1/bx
80211	Fructosamine Controls, 2 vials/bx
80212	Fructosamine Controls, 6 vials/bx
80214	Lipase Controls, 6 vials/bx
80216	CRP Controls, 6 vials/bx

KING MISCELLANEOUS REAGENTS

80011	Albumin/Total Protein (6 g/dl) Standards, 15 ml
80020	Glucose (100 mg/dl) Standards, 15 ml
80023	Glycohemoglobin, 1 x 1 ml Standards, 15 ml
80025	Cholesterol (200 mg/dl) Standards, 15 ml
80026	HDL Cholesterol (50 mg/dl) Standards, 15 ml
80027	Chloride (100 mEq/L) Standards, 15 ml
80030	Urea (30 mg/dl) Standards, 15 ml
80035	Creatinine (6.0 mg/dl) Standards, 15 ml
80045	Uric Acid (6 mg/dl) Standards, 15 ml
80060	Triglycerides (200 mg/dl) Standards, 15 ml
90033	Reagent Vials For Corning 550 Express, Glass, 24/bx
90034	Reagent Vials For Corning 550 Express, Poly, 24/bx



6516

BAYER CLINITEK® URINE CHEMISTRY ANALYZER

Urinalysis has become an indispensable tool in healthcare. Provides important markers to detect early stages of many disease states, such as diabetes, kidney disease and urinary tract infections. Enhances disease monitoring and patient management. Semi-quantitative results have proven to be cost-effective and virtually immediate.

1735	Clinitek® Status™ Analyzer
5773	Clinitek® Thermal Printer Paper, 5/pk
6511	Clinitek® 50 Optional Battery Pack Accessory
6516	Clinitek® 50 Urine Chemistry Analyzer

BAYER CLINITEST®

1760	hcg Test, 25/btl
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BAYER MULTISTIX PRO®

Multistix PRO® Reagent Strips provide doctors with an accurate and cost-effective diagnostic tool.

1554	10LS Reagent Strips, 100/btl, 24 btl/cs
1566	10LS Reagent Strips, 25/btl, 24 btl/cs



1360



2083



2161

BAYER REAGENT & CONTROL STRIPS

1360	Chek-Stix® Urinalysis Control Strips, All Positive, 25/btl
1364	Chek-Stix® Combo Pak, Positive & Negative, 25/btl, 2 btl/pk
2083	Clinitek® Microalbumin Reagent Test Strips, 25/btl, 12 btl/cs
2161	Multistix® 10 SG Reagent Strips, 100/btl
2162	Multistix® 9 Reagent Strips, 100/btl, 24 btl/cs
2163	Multistix® 9 SG Reagent Strips, 100/btl, 24 btl/cs
2164	Multistix® 8 SG Reagent Strips, 100/btl, 24 btl/cs
2165	Multistix® 7 Reagent Strips, 100/btl
2166	Uristix® 4 Reagent Strips, 100/btl
2168	Multistix® 2 Reagent Strips, 100/btl, 12 btl/cs
2176	N-Multistix® SG Reagent Strips, 100/btl, 24 btl/cs
2177	Multistix® SG Reagent Strips, 100/btl, 24 btl/cs
2178	N-Multistix® Reagent Strips, 100/btl, 24 btl/cs
2179	Multistix® Reagent Strips, 100/btl, 24 btl/cs
2180	Bii-Labstix® Reagent Strips, 100/btl, 24 btl/cs
2181	Labstix® Reagent Strips, 100/btl
2182	Hema-Combistix® Reagent Strips, 100/btl
2183	Combistix® Reagent Strips, 100/btl
2184	Uristix® Reagent Strips, 100/btl
2190	Hemastix® Reagent Strips, 50/btl, 12 btl/cs
2309	MULTISTIX® 5, Reagent Strips, 100/btl
2591	Ictotest® Reagent Tablets, 100/btl, 6 btl/cs

BAYER URIN-TEK® SYSTEM

4202	Urin-Tek® System, 100/pk, 5 pk/cs
4204	Urin-Tek Urine Tubes, 500/pk
4205	Urin-Tek Caps, 500/pk, 6 pk/cs

**Your sales representative
can assist you with
product information
and current pricing.**



D11000



D11200



D76004

HYPOGUARD DIASCREEN® REAGENT STRIPS FOR URINALYSIS

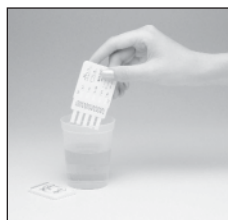
High quality dip-and-read test strips. Intended for use as an in vitro diagnostic aid using urine specimens. Provides qualitative and semi-quantitative tests by visual comparison of the reacted reagent to the color chart printed on the bottle label. All tests are read at 60 or 120 seconds.

D11000	DiaScreen 10 (glucose, protein, ketone, ph, blood, bilirubin, urobilinogen, nitrite, specific gravity & leukocyte), 100/btl, 10 btl/cs
D11100	DiaScreen 1G (glucose), 100/btl, 10 btl/cs
D11200	DiaScreen 2GP (glucose, protein), 100/btl, 10 btl/cs
D11300	DiaScreen 3 (glucose, protein, ph), 100/btl, 10 btl/cs
D11400	DiaScreen 4pH (glucose, protein, ph, blood), 100/btl, 10 btl/cs
D11500	DiaScreen 5 (glucose, protein, ketone, ph, blood), 100/btl, 10 btl/cs
D11600	DiaScreen 6 (glucose, protein, ketone, ph, blood, bilirubin), 100/btl, 10 btl/cs
D11700	DiaScreen 7 (glucose, protein, ketone, ph, blood, bilirubin, urobilinogen), 100/btl, 10 btl/cs
D11800	DiaScreen 8 (glucose, protein, ketone, ph, blood, bilirubin, urobilinogen, nitrite), 100/btl, 10 btl/cs
D11900	DiaScreen 9 (glucose, protein, ketone, ph, blood, bilirubin, urobilinogen, nitrite & leukocyte), 100/btl, 10 btl/cs
D12100	DiaScreen 1K (ketone), 100/btl, 10 btl/cs
D12150	DiaScreen 1K (ketone), 50/btl, 10 btl/cs
D12200	DiaScreen 2GK (glucose, ketone), 100/btl, 10 btl/cs
D12400	DiaScreen 4OBL (glucose, protein, blood, leukocyte), 100/btl, 10 btl/cs
D13150	DiaScreen 1B (blood), 50/btl, 10 btl/cs
D13400	DiaScreen 4NL (glucose, protein, nitrite, leukocyte), 100/btl, 10 btl/cs
D76004	DiaScreen Liquid Urine Controls (2x10 mL positive controls, 2x10 mL negative controls)

JANT ACCUTEST® 10-PANEL URINE DRUG SCREEN

One-step urine drug screen. Easy dipstick card format. Results in 3 to 8 minutes. No reagents needed. Stores at room temperature. Built-in controls for each analyte to validate results.

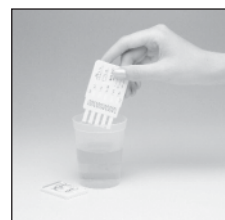
DS130AC425	5 minute Dip and Read (AMP-BAR-BZO-COC-MDMA-MET-MTD-OPI-PCP-THC), 25/bx
DS75A412	5 minute Dip and Read (AMP-BAR-BZO-COC-MTD-MET-OPI (300)-PCP-THC-TCA), 12/bx



JANT ACCUTEST® 2-PANEL URINE DRUG SCREEN

One-step urine drug screen. Easy dipcard format. Results in 3 to 8 minutes. No reagents needed. Stores at room temperature. Built-in controls to validate results.

DS64AC425	5 minute Dip and Read, 25/bx
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JANT ACCUTEST® 5-PANEL URINE DRUG SCREEN

One-step urine drug screen. Easy dip card format. Results in 3 to 8 minutes. No reagents needed. Stores at room temperature. Built-in controls to validate results.

DS01AC425	5 minute Dip and Read (AMP-COC-MET-OPI-THC), 25/bx
DS61AC425	MultiDrug Screen 5 (NIDA 5 combo) (AMP-COC-OPI-PCP-THC), 25/bx
DS90A425	5 minute Dip and Read (AMP-BZD-COC-OPI (300)-MTD), 25/bx

JANT ACCUTEST® 5-PANEL URINE DRUG SCREEN WITH ADULTERATION DETECTION

One-step urine drug screen. Easy dipstick card format. Results in 3 to 8 minutes. No reagents needed. Stores at room temperature. Built-in controls for each analyte to validate results. Includes Urine ID adulterant screen which verifies human urine and detects gross dilution.

DS91A425	5 minute Dip and Read (AMP-COC-MET-OPI-THC+UrineID), 25/bx
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JANT ACCUTEST® 6-PANEL URINE DRUG SCREEN WITH ADULTERATION DETECTION

One-step urine drug screen. Easy dipstick card format. Results in 3 to 8 minutes. No reagents needed. Stores at room temperature. Built-in controls for each analyte to validate results. Includes Urine ID adulterant screen which verifies human urine and detects gross dilution.

DS83A412	5 minute Dip and Read (AMP-COC-MET-OPI-PCP-THC+UrineID), 12/bx
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JANT ACCUTEST® 8-PANEL URINE DRUG SCREEN WITH ADULTERATION DETECTION

One-step urine drug screen. Easy dipstick card format. Results in 3 to 8 minutes. No reagents needed. Stores at room temperature. Built-in controls for each analyte to validate results. Includes Urine ID adulterant screen which verifies human urine and detects gross dilution.

DS65A412	5 minute Dip and Read (AMP-BAR-BZO-COC-MET-MOR-PCP-THC), 12/bx
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JANT ACCUTEST® 9-PANEL URINE DRUG SCREEN

One-step urine drug screen. Easy dipstick and card format. Results in 3 to 8 minutes. No reagents needed. Stores at room temperature. Built-in controls for each analyte to validate results.

DS74AC425	5 minute Dip and Read (AMP-BAR-BZO-COC-MTD-MET-OPI-PCP-THC), 25/bx
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JANT ACCUTEST® AMPHETAMINE URINE DRUG SCREEN

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 1000 ng/ml.

DS19	5 minute Cassette Test, 40tst/bx
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JANT ACCUTEST® BARBITURATES URINE DRUG SCREEN

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 300 ng/ml.

DS25	5 minute Cassette Test, 40tst/bx
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JANT ACCUTEST® BENZODIAZEPINES URINE DRUG SCREEN

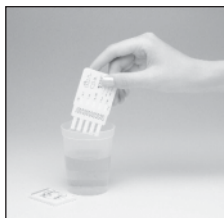
One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 300 ng/ml.

DS26 5 minute Cassette Test, 40tst/bx

JANT ACCUTEST® COCAINE URINE DRUG SCREEN

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 300 ng/ml.

DS23 5 minute Cassette Test, 40tst/bx

**JANT ACCUTEST® COMBOCUP 5-PANEL URINE DRUG SCREEN**

Results in minutes. No reagents needed. Add urine and read the results; the appearance of one line indicates a positive result, while two lines indicate a negative result. Room temperature storage for up to 24 months. Built-in controls for each analyte to validate results. Tests adhere to NIDA cutoffs.

DS68AC4 5 minute Test Cup (Collection Cup combo) (AMP-COC-OPI-PCP-THC), 25/bx

**JANT ACCUTEST® DRUG TESTCUP 5**

No step 5-panel drug screen. Hygienic self-contained cup format. Results in 5 minutes. Easy collection. Easy to read results. No reagents needed. Stores at room temperature. Built-in control to validate results.

DS86S624 5 minute Urine Test Cup (AMP-COC-MOR-PCP-THC), 24/bx

**JANT ACCUTEST® DRUG TESTCUP 6**

No-step 6-panel drug screen. Hygienic self-contained cup format. Results in 5 minutes. Easy collection. Easy to read results. No reagents needed. Stores at room temperature. Built-in control to validate results.

DS87S624 5 minute Urine Test Cup (AMP-COC-MET-OPI-PCP-THC), 24/bx

JANT ACCUTEST® MDMA (ECSTASY) URINE DRUG SCREEN

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 500 ng/ml.

DS17 5 minute Cassette Test, 40tst/bx

JANT ACCUTEST® METHADONE URINE DRUG SCREEN

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 500 ng/ml.

DS21 5 minute Cassette Test, 40tst/bx

JANT ACCUTEST® METHAMPHETAMINE URINE DRUG SCREEN

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 1000 ng/ml.

DS20 5 minute Cassette Test, 40tst/bx

JANT ACCUTEST® OPIATES URINE DRUG SCREEN

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 300 ng/ml.

DS22 5 minute Cassette Test, 40tst/bx

JANT ACCUTEST® SMOKE SCREEN URINE COTININE TEST

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 200 ng/ml.

DS70A225 5 minute Cassette Test, 25/bx

JANT ACCUTEST® SPLITCUP 10-PANEL URINE DRUG SCREEN

Results in minutes. No reagents needed. Add urine and read the results; the appearance of one line indicates a positive result, while two lines indicate a negative result. Room temperature storage for up to 24 months. Built-in controls for each analyte to validate results. Tests adhere to NIDA cutoffs. Adulteration screens available in some formats. Screens available for up to 10 drugs of abuse: Amphetamines, Barbiturates, Benzodiazepines, Cocaine, Methadone, Methamphetamine, Morphine (opiates), PCP (phencyclidine), THC (cannabinoids), and TCA (tricyclic antidepressants).

DS07AC625 5 minute Test Cup (AMP-BAR-BZO-COC-MDMA-MET-MTD-OPI-PCP-THC), 25/bx

JANT ACCUTEST® THC URINE DRUG SCREEN

One-step drug screen. Results in 3 to 8 minutes. Easy cassette format. Just add urine. Disposable. Built-in control to validate results. No reagents needed. Stores at room temperature. Cut-off level - 50 ng/ml.

DS24 5 minute Cassette Test, 40tst/bx



URS1G



URS1K100



URS2

LW SCIENTIFIC URINE REAGENT STRIPS

Economical, easy to use and clinically tested for accuracy. Clearly read results using the color chart on the vial or automated strip readers for quantitative results.

- URS1B Urine Reagent Strips for Blood, 100/vl
- URS1G Urine Reagent Strips for Glucose, 100/vl
- URS1K100 Urine Reagent Strips for Ketone, 100/vl
- URS2 Urine Reagent Strips for: Protein & Glucose, 100/vl
- URS3 Urine Reagent Strips for: pH, Glucose & Protein, 100/vl
- URS5 Urine Reagent Strips for: pH, Glucose, Protein, Ketone & Blood, 100/vl
- URS9 Urine Reagent Strips for: pH, Glucose, Protein, Ketone, Bilirubin, Blood, Nitrite, Urobilinogen & Specific Gravity, 100/vl
- URS10 Urine Reagent Strips for: pH, Glucose, Protein, Ketone, Bilirubin, Blood, Nitrite, Urobilinogen, Specific Gravity and Leukocytes - Minimum Order is 12 vials, 100/vl

PERMAXIM REDISCREEN™ DRUGS OF ABUSE CASSETTE

The CLIA Waived, 6 panel test includes individually wrapped test cassette, dropper and test for AMP/COC/THC/M-AMP/OPI/PCP in urine.

- 2060 Drug of Abuse, CLIA Waived 6 Test Cassette, 25/bx



PERMAXIM REDISCREEN™ REDI CUP™ DRUGS OF ABUSE - DOA

Cut-off levels meet SAMSHA standards. Performance comparable to laboratory screening methods. Clear and easy-to-read results. Self-contained cup minimizes collector exposure to urine. Results in five minutes. Flexible drug test combinations. Collect specimen and secure lid. Invert cup and place on a flat surface for 30 seconds. Place cup upright on flat surface. Read results in five minutes.

- 2054 Drugs of Abuse, 6 Test Includes M-AMP, COC, THC, OPI BZO & PCP, 25/bx
- 2055 Drugs of Abuse, 10 Test Includes: M-AMP, COC, THC, OPI BZO, PCP, TCA, MTD, AMP & BAR, 25/bx



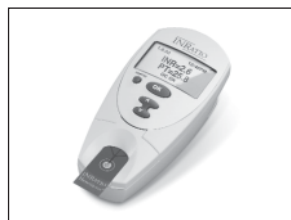
PERMAXIM REDISCREEN™ URINALYSIS REAGENT STRIPS - URS 10

Qualitative and semi-quantitative results. Screen for carbohydrate, metabolism, kidney and liver function and bacteria. Clear and easy-to-read results. Simultaneous determination of up to 10 parameters. One step, no added reagents. Dip test strip in urine sample for one second. Draw strip across the rim of the container to remove excess urine. Wait 30-60 seconds. Compare test strip to color scale.

- 2001 Urinalysis Reagent Strips, 10 Test Includes: Blood, Urobilinogen, Bilirubin, Protein, Nitrite, Ketones, Glucose, Specific Gravity, pH & Leukocytes, CLIA Waived, 100/bx

PROFEX SQUIBB URINOMETER

- 760 Fluted Jar w/shot ballast hydrometer
- 760J Fluted Jar Only
- 760JB Fluted Jar Only, Bulk Packed, 144/cs
- 760U Hydrometer, Shot Ballast



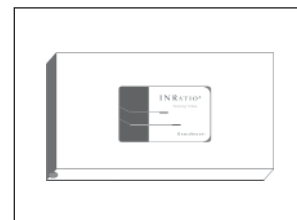
0100004



0100011



0100139



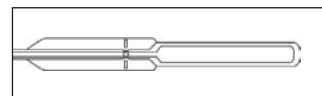
0200009



0200016



0200046



0200235

HEMOSENSE INRATIO™ PT MONITORING SYSTEM

On board quality controls. High and low control tests are performed in real time, side by side with the PT test, using the same drop of blood, ensuring the reliability for each and every test. No additional costly, time consuming external control tests or materials are recommended. Easy to use simple fingerstick test procedure. Self-maintaining system requires only routine cleaning, 3-button interface to change time, date, and access test memory. Unlike some other systems, use any lancet device to collect blood, and apply the one drop sample directly onto a test strip. Rapid test results in less than 2 minutes. Consistent, reliable results comparable to a central laboratory. Stores up to 60 results in memory. Powered by AC adapter or 4 AA batteries. Built in communication port for a printer.

- 0100004 INRatio Analyzer System, Includes: (1) Meter, (1) User's Guide, (1) Quick Reference Guide, (1) Power Supply, (50) Lancets, and (1) Training DVD, 1/cs
- 0100011 INRatio Power Supply
- 0100139 INRatio Test Strips, Bulk Pack, 48/bx
- 0200009 INRatio Professional Video
- 0200016 INRatio Carrying Tote
- 0200046 INRatio Axiohm Printer, Includes: (1) Printer, (1) Printer Cable, (1) Power Transformer, (1) User's Manual, (1) Roll of Labels, and (1) Spindle
- 0200123 INRatio Professional User's Guide
- 0200235 MicroSafe Capillary Tubes, 15 ul, 50/bg
- 0200264 INRatio Professional DVD
- 0200273 Printer Label Roll

KING BLOOD SPECIMEN TUBES

- 90001 Blood Specimen Tubes For Coagulation Analyzers, 50/bx
- 90002 Blood Specimen Tubes For Coagulation Analyzers, 500/bx

KING COAGULATION CONTROLS

Assists in meeting CLIA regulations.

80180	Normal Coagulation Controls, 1 ml, 10/bx
80185	Abnormal Coagulation Controls, 1 ml, 10/bx
80187	Elevated Coagulation Controls, 1ml, 10/bx

KING COAGULATION REAGENTS

Cost effective coagulation reagents dedicated to the BMC CU-500. Cuvettes included in 50-determination kits and also separately.

50050	Prothrombin Time, 50 test/kit
50500	Prothrombin Time, 500 test/kit
51050	Partial Thromboplastin Time, 50 test/kit

KING PIPETTE TIPS

90025	Pipette Tips, 5-200 ul, 1000/bx
90028	Fibrin Pipet Tips For Fibrometer, 1000/bx
90094	Pipette Tips For MLA800, 5000/bx

KING PIPETTES

800014	25/50/100 ul Selectable Pipettes
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**KING UNIVERSAL COAGULATION REAGENTS**

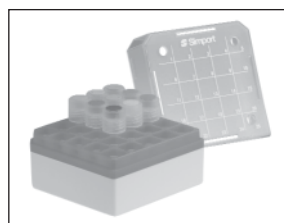
For BBL Fibrometer, Logos, Bio-Dynamics CA 600, MLA Electra 750, Roche Cobas Fibros and others. Liquid form. Working solution stability is 10 days to avoid waste.

50051	Prothrombin Time, 50 test/kit
50501	Prothrombin Time, 500 test/kit
51051	Partial Thromboplastin Time, 50 test/kit
51501	Partial Thromboplastin Time, 500 test/kit

**SIMPOT CAPINSERT™ FOR CRYOVIAL® TUBES**

Made of polypropylene. Color coded inserts fitting precisely in the Cryovial® cap for color identification.

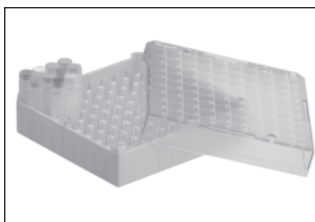
T312-1	White Capinsert™, 500/bg
T312-10	Lilac Capinsert™, 500/bg
T312-11	Burnt Orange Capinsert™, 500/bg
T312-13	Violet Capinsert™, 500/bg
T312-14	Pink Capinsert™, 500/bg
T312-2	Blue Capinsert™, 500/bg
T312-3	Red Capinsert™, 500/bg
T312-4	Green Capinsert™, 500/bg
T312-5	Yellow Capinsert™, 500/bg
T312-7	Assorted Color Capinsert™, 100/bg, 5 bg/cs
T312-8	Tan Capinsert™, 500/bg
T312-9	Gray Capinsert™, 500/bg



T314-225B



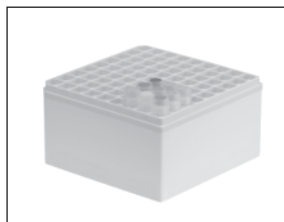
T314-281B



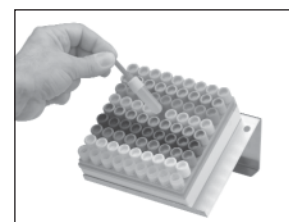
T314-281Y



T314-481B



T314-481Y



T314S

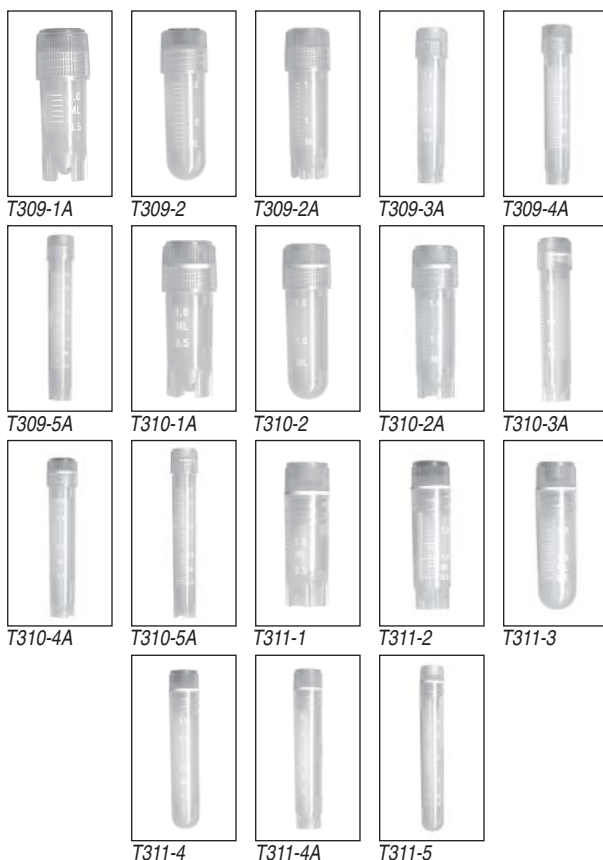
SIMPOT CRYOSTORE™ STORAGE BOXES

Made of polycarbonate. Designed to be used at temperatures between -196°C and +121°C and are autoclavable at 120°C, 15 psig (1 bar) for 20 minutes. A transparent cover allows the user to see the contents of the box, and is keyed to the base to prevent misalignment. Printed with a series of squares (numbered from 1 to 25, 1 to 81, or 1 to 100), the surface accepts writing with markers, facilitating inventory control. Removal of vials facilitated by an innovative vial picker supplied with each storage box.

T314-2100B	Storage Box, 1.2 & 2mL, 100 Places, Blue, 24/cs
T314-2100G	Storage Box, 1.2 & 2mL, 100 Places, Green, 24/cs
T314-2100R	Storage Box, 1.2 & 2mL, 100 Places, Red, 24/cs
T314-2100Y	Storage Box, 1.2 & 2mL, 100 Places, Yellow, 24/cs
T314-225B	Storage Box, 1.2 & 2mL, 25 Places, Blue, 8/pk, 6 pk/cs
T314-225G	Storage Box, 1.2 & 2mL, 25 Places, Green, 8/pk, 6 pk/cs
T314-225R	Storage Box, 1.2 & 2mL, 25 Places, Red, 8/pk, 6 pk/cs
T314-225Y	Storage Box, 1.2 & 2mL, 25 Places, Yellow, 8/pk, 6 pk/cs
T314-281B	Storage Box, 1.2 & 2mL, 81 Places, Blue, 4/pk, 6 pk/cs
T314-281G	Storage Box, 1.2 & 2mL, 81 Places, Green, 4/pk, 6 pk/cs
T314-281R	Storage Box, 1.2 & 2mL, 81 Places, Red, 4/pk, 6 pk/cs
T314-281Y	Storage Box, 1.2 & 2mL, 81 Places, Yellow, 4/pk, 6 pk/cs
T314-481B	Storage Box, 3-4mL, 81 Places, Blue, 6/pk, 2 pk/cs
T314-481G	Storage Box, 3-4mL, 81 Places, Green, 6/pk, 2 pk/cs
T314-481R	Storage Box, 3-4mL, 81 Places, Red, 6/pk, 2 pk/cs
T314-481Y	Storage Box, 3-4mL, 81 Places, Yellow, 6/pk, 2 pk/cs
T314-581B	Storage Box, 3-5mL, 81 Places, Blue, 10/cs
T314-581G	Storage Box, 3-5mL, 81 Places, Green, 10/cs
T314-581R	Storage Box, 3-5mL, 81 Places, Red, 10/cs
T314-581Y	Storage Box, 3-5mL, 81 Places, Yellow, 10/cs

Accessories

T314S	Metal Stand
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SIMPORT CRYOVIAL® VIALS

Made of polypropylene. Designed for storing biological material, human or animal cells, at temperatures as low as -196°C but should be used only in the gas phase of liquid nitrogen. The cap features a long skirt for one hand aseptic methods, a super fast thread design that allows tightening or removal with a mere $1\frac{1}{4}$ turn, and an inside thread design that will not contribute to possible contamination. Tubes are provided with a white marking area for sample identification.

T309-1A	12.5 x 41mm Vial w/lip seal design, 1.2mL Volume, Self-Standing, 100/bg, 10 bg/cs
T309-2	Vial w/lip seal, External Thread, 2mL Volume, Round Bottom, 1000/cs
T309-2A	12.5 x 48mm Vial w/lip seal design, 2mL Volume, Self-Standing, 1000/cs
T309-3A	Vial w/lip seal, External Thread, 3mL Volume, Self-Standing, 1000/cs
T309-4A	Vial w/lip seal, External Thread, 4mL Volume, Self-Standing, 1000/cs
T309-5A	Vial w/lip seal, External Thread, 5mL Volume, Self-Standing, 1000/cs
T310-10A	Vial w/O-ring, External Thread, 10mL Volume, Self-Standing, 500/cs
T310-1A	Vial w/O-ring, External Thread, 1.2mL Volume, Self-Standing, 1000/cs
T310-2	Vial w/O-ring, External Thread, 2mL Volume, Round Bottom, 1000/cs
T310-2A	12.5 x 49mm Vial w/silicone washer seal, 2mL Volume, Self-Standing, 1000/cs
T310-3A	Vial w/O-ring, External Thread, 3mL Volume, Self-Standing, 1000/cs
T310-4A	12.5 x 76mm Vial w/silicone washer seal, 4mL Volume, Self-Standing, 1000/cs
T310-5A	12.5 x 91mm Vial w/silicone washer seal, 5mL Volume, Self-Standing, 1000/cs
T311-1	Vial w/O-ring, Internal Thread, 1.2mL Volume, Self-Standing, 1000/cs
T311-2	Vial w/O-ring, Internal Thread, 2mL Volume, Self-Standing, 1000/cs
T311-3	Vial w/O-ring, Internal Thread, 2mL Volume, Round Bottom, 1000/cs
T311-4	Vial w/O-ring, Internal Thread, 4mL Volume, Round Bottom, 1000/cs
T311-4A	12.5 x 72mm Vial w/silicone washer seal, 4mL Volume, Self-Standing, 1000/cs
T311-5	Vial w/O-ring, Internal Thread, 5mL Volume, Round Bottom, 1000/cs



66040



66115

BECKMAN GASTROCCULT® TEST

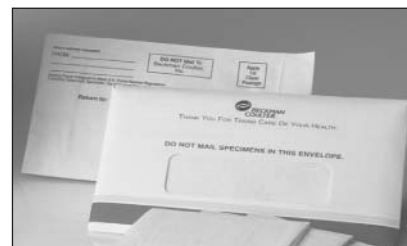
The only rapid test designed specifically for detecting gastric occult blood and determining gastric pH in one device. This CLIA Waived test gives results in 30 seconds for pH, and 60 seconds for occult blood, and includes a convenient pH comparison chart for the clinically relevant range. With an on-slide Performance Monitor®, it can detect low levels of blood in samples containing bile, eliminating subjective visual judgments.

66040 Each Box Contains: (40) Gastrocult® Tests & Instructions, 10 bx/cs

Accessories

66115 15mL Bottles of Developer, 6/bx, 4 bx/cs

66140 Applicator Straws, 40/bg, 10 bg/cs



BECKMAN HEMOCCULT® BARRIER MAILING POUCH

62200 Mailing Pouches, 100/bx



BECKMAN HEMOCCULT® DEVELOPER

62115 15mL Bottles of Developer, 20/bx

BECKMAN HEMOCCULT ICT KITS

395065A	Hemocult ICT Sample Collection Cards, Kit Contains: Physician Instructions, 100 Single Collection Cards & 100 Sample Sticks
395066A	Hemocult ICT Patient Collection Screening Kit, Contains: Physician Instructions, 40 Pt Envelopes Printed w/pt instruction, 3 Single Collection Devices, Sample Sticks, Collection Tissues & 1 Barrier Mailing Envelope
395067A	Hemocult ICT Test, Kit Contains: 20 Single Test Cards, 1 Bottle Buffer & Product Instructions
395068A	Hemocult ICT Control Kit, Contains: Product Instructions, 2 Bottles Negative & Positive Controls

BECKMAN HEMOCCULT II® DISPENSAPAK™

Each case contains: (100) patient kits, (6) 15 mL bottles of developer and product instructions. Each patient kit contains: HemocultII® Triple Slide (Test Card), (3) applicators, illustrated diet and patient instructions.

61100 Hemocult II® Dispensapak™

**BECKMAN HEMOCCULT II® DISPENSAPAK™ PLUS**

Each box contains: 40 patient kits, (2) 15mL bottles of developer, and product instruments. Each patient kit contains: Hemocult II® Triple Slide (Test Card), (3) flushable sample collection tissues, (3) applicators, illustrated diet and patient instructions, patient pamphlet and barrier mailing pouch.

61130 Hemocult II® Dispensapak™ Plus, 4 bx/cs

**BECKMAN HEMOCCULT II® SENSAPAK™ PLUS**

CLIA Waived. Each box contains: (40) patient kits, (2) 15mL bottles of developer and instructions. Each patient kit contains: Hemocult II® SENSAPAK Triple Slide (Test Card), (3) flushable sample collection tissues, (3) applicators, illustrated diet and test instructions, patient pamphlet and barrier mailing pouch.

64130 Hemocult II® SENSAPAK™ Plus, 4 bx/cs

BECKMAN HEMOCCULT® II SENSAPAK™ ELITE DISPENSAPAK™ PLUS

A fecal occult blood test designed to improve patient compliance. Our newest FOBT product, it builds on the enhanced sensitivity and improved readability of Hemocult® SENSAPAK while offering easier diet and patient instructions, easier sample collection, and easier processing. CLIA Waived. Contains: 40 patient screening kits and 2 bottles of developer. Each patient screening kit contains: 1 test card, 3 collection tissues, 3 applicator sticks, 1 mailing pouch, 1 patient instructions, and 1 colorectal cancer screening pamphlet.

395035 Hemocult® II SENSAPAK™ Elite Dispensapak™ Plus, 4 bx/cs

**BECKMAN HEMOCCULT II® TRIPLE SLIDE (TEST CARDS)**

61200 Each Box Contains: (34) Hemocult II® Triple Slides (Test Cards), (2) 15mL Bottle of Developer, (102) Applicators & Instructions

**BECKMAN HEMOCCULT® SENSAPAK™ DEVELOPER**

64115 15mL Bottles of Developer, 20/bx

**BECKMAN HEMOCCULT® SENSAPAK™ SINGLE SLIDE (TEST CARDS)**

Detects abnormal occult bleeding associated with gastrointestinal disorders more reliably than standard fecal occult blood tests (FOBTs). Includes an enhancer which makes the test more sensitive and more readable than standard Hemocult® and other FOBTs. With enhanced blood detection and improved readability, the use results in significantly improved detection of adenomas and colorectal cancer. CLIA Waived.

64151 Each Box Contains: (100) Hemocult® SENSAPAK Single Slides (Test Cards), (2) 15mL Bottles of Developer, (100) Applicators & Instructions, 10 bx/cs

64152 Each Case Contains: (10) Boxes of 100 Hemocult® SENSAPAK Single Slides (Test Cards), (20) 15mL Bottles of Developer, (1000) Applicators & Instructions

**BECKMAN HEMOCCULT® SINGLE SLIDE (TEST CARDS)**

A guaiac-based fecal occult blood test (FOBT) that detects abnormal occult bleeding associated with gastrointestinal disorders. Hemocult® is the only FOBT that is safe, simple and clinically proven to reduce the incidence and mortality of colorectal cancer when used for annual screening. CLIA Waived.

60151 Each Box Contains: (100) Hemocult® Single Slides (Test Cards), (2) 15mL Bottles of Developer, (100) Applicators & Instructions, 10 bx/cs

60152 Each Case Contains: (10) Boxes of 100 Hemocult® Single Slides (Test Cards), (20) 15mL Bottles of Developer, (1000) Applicators & Instructions

BECKMAN HEMOCCULT® TAPE

63202 Each Box Contains: (2) Tape Kits & Instructions; Each Tape Kit Contains: Hemocult® Tape Dispenser & 15mL Bottle of Developer, 12 bx/cs



HELENA COLOCARE HOSPITAL PACK

Eliminates the unpleasant aspects of occult blood testing. Reduces biohazard wastes and does not need developer. ColoCARE is placed in the toilet bowl after a bowel movement. After 30 seconds, record the color change, flush the test away and return the reply card.

5656 ColoCARE Hospital Pack, 100 Single Test Kits, 100 tests/cs



HELENA COLOCARE SCREENING PACK

Eliminates the unpleasant aspects of occult blood testing. Reduces biohazard wastes and does not need developer. ColoCARE is placed in the toilet bowl after a bowel movement. After 30 seconds, record the color change, flush the test away and return the reply card.

5650 ColoCARE Screening Pack, 250 kits/cs

5651 ColoCARE Office Pack, 50 kits/cs

HELENA COLOSCREEN DEVELOPERS

5077 ColoScreen FOBT Developer-15, 20 x 15mL vials/bx

5078 ColoScreen FOBT Developer-2, 50 x 2mL vials/bx

5088 ColoScreen ES FOBT Developer, 20 x 15mL

HELENA COLOSCREEN ENVELOPES

Mailing envelopes for returning completed fecal occult blood slides.

1002 ColoScreen Envelopes, 100/bx



HELENA COLOSCREEN ES (EXTRA SENSITIVE) TAKE HOME & LAB PACK

Guaiac paper test for fecal occult blood. Available in triple and single slide configurations, as well as tape form for in-clinic digital exams. All tests have positive and negative quality assurance monitors to ensure proper test performance. Same type of test as the original ColoCheck except extra sensitive.

5085 ColoCheck ES Take Home Pack w/collection tissues, 80 ES Triple Unit Slides, 6 x 15mL Developer, 240 Specimen Applicators

5086 ColoScreen ES Lab Pack, 100 ES Single Unit Slides, 2 x 15mL Developer, 100 Specimen Applicators

HELENA COLOSCREEN FECAL OCCULT BLOOD TEST

Single slide includes impregnated positive/negative performance monitors. Vials of test developer & specimen applicators included.

5076 ColoScreen Lab Pack Bulk "1000", 20 x 15mL Vials, 100 slides/bx, 10 bx/ctn

HELENA COLOSCREEN III 1000 PACK

Triple slide includes impregnated positive/negative performance monitors. Vials of test developer & specimen applicators included.

5083 ColoScreen Lab "1000" Pack, 340 Triple Slides, 20 x 15mL Developer Vials, 10 bx/ctn

HELENA COLOSCREEN III LAB PACK

Triple slide includes impregnated positive/negative performance monitors. Vials of test developer & specimen applicators included.

5082 ColoScreen III Lab Pack, 34 Triple Unit Slides, 2 x 15mL Developers, Applicators, 34/bx

HELENA COLOSCREEN LAB PACK

Single slide includes impregnated positive/negative performance monitors. Vials of test developer & specimen applicators included.

5072 ColoScreen Lab Pack, 100 Single Unit Slides, 2 x 15mL Developers, Applicators, 100/bx

HELENA COLOSCREEN OFFICE PACK

Triple slide includes impregnated positive/negative performance monitors. Vials of test developer & specimen applicators included.

5071 ColoScreen Office Pack, 100 Triple Unit Slides, 6 x 15mL Developers, Applicators, Envelopes, 100/bx

HELENA COLOSCREEN TAKE HOME PACK

Triple slide includes impregnated positive/negative performance monitors. Vials of test developer, envelopes & specimen applicators included.

5073 ColoScreen Take Home w/collection tissues & envelopes, 80 Slides w/6 x 15mL developer, 240 Specimen Applicators

HELENA COLOSCREEN TAPE

Tape for in clinic digital exams includes impregnated positive/negative performance monitors. Vials of test developer included.

5079 ColoScreen Tape, 2 x 100 Tests, 2 x 15mL Developers

QUICKVUE
QUIDEL[®]
CORPORATION



Why should you switch to a different
method of screening for colorectal cancer?

We have the answer.

And the answer is simple. The QuickVue[®] iFOB (immunochemical Fecal Occult Blood) test is an easier method of colorectal cancer screening. Let's face it—getting screened is an uncomfortable topic for patients. Why not make it easier for them and you? When compared to the Guaiac test, the QuickVue[®] iFOB test requires only one sample collection and no dietary restrictions.¹ Because we've made the test less of a hassle, your patient may be more likely to complete it. The QuickVue[®] iFOB test is also analytically more sensitive than traditional Guaiac-based methods¹. Which makes us wonder—why would you ever use anything else? Contact your CIDA distributor representative for the CLIA-waived QuickVue[®] iFOB (immunochemical Fecal Occult Blood) test. **Results. Right. Now.**



RediScreen Strep A Tests

A rapid chromatographic immunoassay test for the qualitative detection of Strep A antigen from throat swab specimens—with 100% customer satisfaction guaranteed.





2080



2081

PERMAXIM REDISCREEN™ ULTRA GUAIAC OCCULT BLOOD TEST/ACCESSORIES

- 2080 Patient Pack, comes with 100 Triple Slide Tests, 6 x 10mL Developers, Applicators, Foil Lined Envelopes, CLIA Waived, 50/pk, 2 pk/bx
- 2081 Lab Pack, comes with 100 Single Slide Tests, 2 x 10mL Developers, Applicators, CLIA Waived, 100 test/bx
- 2084 Office Pack, comes with 34 Triple Slide Tests, 2 x 10mL Developers, Applicators, 34/bx

Accessories

- 2082 8 x 10mL Developers and Applicators, CLIA Waived, 1/bx
- 2083 2 x 100 Test Tape, 2 x 10mL Developers, Applicators, CLIA Waived, 200/bx



GUIDEL QUICKVUE® IFOB TEST KIT - CASSETTE FORMAT

Immunochemical Fecal Occult Blood test, cassette format is intended for the qualitative detection of fecal occult blood. Storage conditions: room temperature (15° C to 30° C/30°F to 86°F); Shelf life: 24 month from date of manufacture.

- 20194 20 Test Kit, Includes: 1 Pkg Insert, 1 Procedure Card, 20 Specimen Collection & Return Kits Each Containing 1 Collection Tube w/2mL FOB Buffer, 1 Collection Paper w/adhesive, 1 Pouch, 1 Absorbent Sleeve, 1 Return Mail Pouch & 1 Patient Instructions



GUIDEL QUICKVUE® IFOB TEST - SPECIMEN AND COLLECTION KIT

Immunochemical Fecal Occult Blood Test, specimen collection and return kit. Store at room temperature (15°C to 30°C/59°F to 86°F). Shelf life: 12 months from date of manufacture.

- 20196 10 Specimen Collection & Return Kits Each Containing 1 Collection Tube w/2mL FOB Buffer, 1 Collection Paper w/adhesive, 1 Pouch, 1 Absorbent Sleeve, 1 Return Mail Pouch & 1 Patient Instructions

GUIDEL QUICKVUE® IFOB TEST - EXTERNAL CONTROLS

- 20197 Positive & Negative

AKRO 1800 SERIES AKROBINS

Filled copolymer polypropylene construction for added strength. Extra large and extra strong. Designed to fit standard 18" deep shelving. Stackable. Light beige. Two black cross-wise dividers per bin.

- 30348 Bins, 20 1/2"L x 8 1/4"W x 7"H, 6/ctn
- 30358 Bins, 20 1/2"L x 11"W x 7"H, 6/ctn

Accessories

- 40348 Dividers For #30-348, 6/pkg
- 40358 Dividers For #30-358, 6/pkg

AKRO-A.L.C.'S

These industrial strength A.L.C.'s from Akro-Mils form a versatile, economical system for order picking, distribution, or storage.

FEATURES

- Injection molded from high density polyethylene
- Containers are completely modular, and stack one on top of the other
- Lids are attached so they can never be out of reach
- Available in three different sizes
- Nest for compact storage when they are not in use
- Ergonomically designed molded in handle grips
- Antijamming ribs
- Padlock eyes for security
- Full length stainless steel hinge pins for durability
- Textured bottoms increase container conveyability



Model Shown: 39-085

AKRO ATTACHED LID CONTAINERS

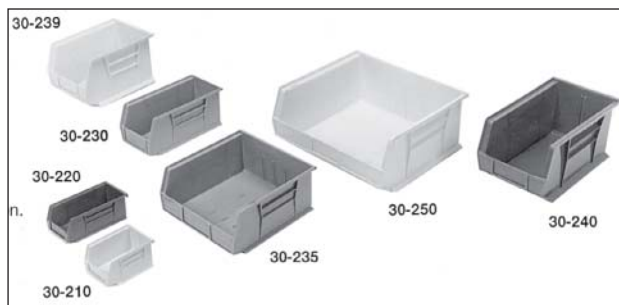
Injection molded from high density polyethylene. Containers are completely modular and stack one on top of the other. Lids are attached so they can never be out of reach. Available in three different sizes. Nest for compact storage when they are not in use. Ergonomically designed molded-in handle grips. Anti-jamming ribs. Padlock eyes for security. Full length stainless steel hinge pins for durability. Textured bottoms increase container conveyability. Grey and Blue.

- 39085 8.5 Gallon Container, 21 1/2"L x 15"W x 9"H, 6/ctn
- 39120 12 Gallon Container, 21 1/2"L x 15"W x 12 1/2"H, 6/ctn
- 39170 17 Gallon Container, 21 1/2"L x 15"W x 17"H, 3/ctn
- 39160 16 1/2 Gallon Container, Grey Only
- 39175 17 1/2 Gallon Container, Grey Only
- 39280 28 1/2 Gallon Container, Grey Only

Accessories

- RU843HR1420 Dolly For 39085, 39120 & 39170 on 3" Poly Casters

Brand names
you can trust.



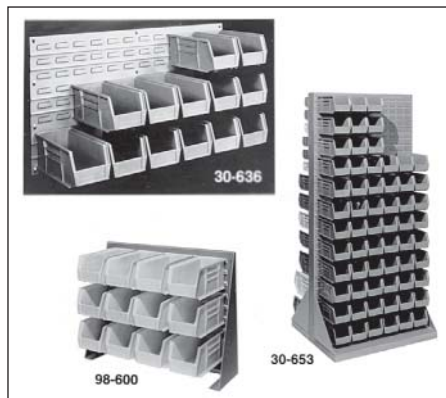
AKRO BINS

Polypropylene storage bins that hang or stack. Extra-wide stacking ledge assures secure stacking. Anti-slide stop prevents loaded bins from shifting forward when stacked. Large label slot for clear identification. Reinforcing ribs prevent bins from spreading when loaded. Finger grips allow easy handling. Available in red, yellow, blue or stone (specify when ordering).

30006	1 Sided, 12 Rail Assembly, Accommodated 96 each #30-210 or 30-220; 24 each 30-240; 12 each 30-250; 24 each 30-239
30008	1 Sided, 16 Rail Assembly, Accommodated 48 each #30-230; 24 each 30-235
30012	2 Sided, 12 Rail Assembly, Accommodated 192 each #30-210 or 30-220; 48 each 30-240; 24 each 30-250; 48 each 30-239
30016	2 Sided, 16 Rail Assembly, Accommodated 96 each #30-230; 48 each 30-235
30148	Steel Rail, 48" L x 3" H, Wall-Mounted Unit
30210	Bins, 5 3/8" L x 4 1/8" W x 3" H, 24/cs
30220	Bins, 7 3/8" L x 4 1/8" W x 3" H, 24/cs
30224	Bins, 10 7/8" L x 4 1/8" W x 4" H, 12/cs
30230	Bins, 10 7/8" L x 5 1/2" W x 5" H, 12/cs
30234	Bins, 14 3/4" x 5 1/2" W x 5" H, 12/cs
30235	Bins, 10 7/8" L x 11" W x 5" H, 6/cs
30239	Bins, 10 3/4" L x 8 1/4" W x 7" H, 6/cs
30240	Bins, 14 3/4" L x 8 1/4" W x 7" H, 12/cs
30250	Bins, 14 3/4" L x 16 1/2" W x 7" H, 6/cs
30255	Bins, 10 7/8" L x 16 1/2" W x 5" H, 6/cs
30265	Bins, 18" L x 8 1/4" W x 9" H, 6/cs
30270	Bins, 18" L x 16 1/2" W x 11" H, 3/cs
30120ESD	ESD Bins, 11 5/8" L x 4 1/8" W x 4" H, 24/ctn
30124ESD	ESD Bins, 23 5/8" L x 4 1/8" W x 4" H, 12/ctn
30128ESD	ESD Bins, 17 7/8" L x 4 1/8" W x 4" H, 12/ctn
30210ESD	ESD Bins, 5 3/8" L x 4 1/8" W x 3" H, Black Only, 24/ctn
30220ESD	ESD Bins, 7 3/8" L x 4 1/8" W x 3" H, Black Only, 24/ctn
30230ESD	ESD Bins, 10 7/8" L x 5 1/2" W x 5" H, Black Only, 12/ctn
30235ESD	ESD Bins, 10 7/8" L x 11" W x 5" H, Black Only, 6/ctn
30240ESD	ESD Bins, 14 3/4" L x 8 1/2" W x 7" H, Black Only, 12/ctn
30280	Bins, 20" L x 12 3/8" W x 6 1/4" H, 4/cs
30281	Bins, 20" L x 12 3/8" W x 8" H, 3/cs
30282	Bins, 20" L x 12 3/8" W x 12" H, 2/cs
30283	Bins, 20" L x 18 3/8" W x 12" H
30290	Bins, 29 1/4" L x 18 3/8" W x 12" H

Accessories

RU842HR2018	Dolly For 30283 w/2" Poly Casters, 20" L x 18 3/8" W x 3 1/2" H
RU842HR2918	Dolly For 30290 w/2" Poly Casters, 29 1/4" L x 18 3/8" W x 3 1/2" H
RU843HR1818	Dolly For 30283 w/3" Poly Casters
RU843HR1827	Dolly For 30290 w/3" Poly Casters



AKRO BINS ACCESSORIES

30136	Louvered Panel, 35 3/4" L x 19" H
30211	Lids For #30-210, 24/ctn
30221	Lids For #30-220, 24/ctn
30231	Lids For #30-230, 12/ctn
30236	Lids For #30-235, 6/ctn
30299	Security Clips
30424	Mobile Kit - Casters & Handle
30618	Louvered Panel, 18" L x 19" H, 4/ctn
30626	Snap Fastener Louvered Rack
30636	Louvered Panel, 35 3/4" L x 19" H, 4/ctn
30653	Two Sided Louvered Rack
30812	Bin Cart, 38 1/2" L x 24" W x 36 1/2" H
40210	Dividers For #30-210, 6/pkg
40220	Dividers For #30-220, 6/pkg
40230	Dividers For #30-230 & 30-235, 6/pkg
40239	Dividers For #30-239, 6/pkg
40245	Dividers For #30-240 & 30-250, 6/pkg
40265	Dividers For #30-265, 6/pkg
40270	Dividers For #30-270, 6/pkg
98600	Bench Rack, 27 3/4" L x 8" W x 21" H
98636	Bench Rack, 36" L x 8" W x 21" H

AKRO CARTS

Polyethylene container. 16-gauge zinc-plated steel tubing frame. Latch bars that extend around the frame for added strength. Joints are rived and heavy duty 90 gal. joints are welded. All are available with or without a piano hinged lid which props open during use. Specify color when ordering: green, gray or blue.

76460	Medium Duty 60 Gallon Capacity Cart w/o lid
76461	Medium Duty 60 Gallon Capacity Cart w/lid
76490	Medium Duty 90 Gallon Capacity Cart w/o lid
76491	Medium Duty 90 Gallon Capacity Cart w/lid
76590	Heavy Duty 90 Gallon Capacity Cart w/o lid
76591	Heavy Duty 90 Gallon Capacity Cart w/lid

BEUTLICH PH PAPER

0074-97	180" Roll pH Paper w/dispenser
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FISHER ABSORBENTS

127	Absorbents Silica Gels, Rexyn, Sieves
142	Silica Gel, 2.5KG to 25KG

FISHER ACCOMMODATION ITEMS

095	Accommodation Items
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FISHER APPARATUS & SUPPLIES

- 005 Mech. Balances, Weights, Burners, Adapters, Rotors, Clamps, Hotplates, Stirrers, Dry Block, Electrodes, Support Stands, Flexaframes
- 013 Microtome Knives, Gloves, Metering Tubes/Floats, Floats, Tube Norprene, Syringes, Flask Clamps, Heaters
- 014 Scope, Accessories, Adapters, Chromatography Paper, Extract Thimbles, Filter Paper, Syringes, Gloves, Heaters, Electrodes, Culture Tubes, Cable Covers, Pipets Turbidimeter
- 015 Belt Guards, Animal Cages, Weights, Tissue Grinder, Petri Dishes, Conductivity Meters, Filters, Flasks, Adapters, Flow Meter, Heating Tape, Mantles, Pump Tube, Electrodes, Dispensers, Stirrers, Stoppers, Ndls, Culture Tube
- 016 Gloves, Ampoules, Filters, Weights, Balances, Beakers, Bottles, Centrifuge Tubes, Serum Bottles, Petri Dishes, Syringes, Spectra Mesh, Gas Samples Bags, Hotplates, Heating Tape, Thermo Flasks, UV Lamps, Aluminum Ladders
- 017 Statfree Wear, Vacutainer Tubes, Vials, Bottles, Centrifuge Tubes, Crucible, Tissue Grinder, Desiccator Plate, Funnels, Gloves, Viscometers, Pipets, Pens, Templistik, Test Tube Holder, Lattice Rod, Syringes, Microdispenser
- 018 Lab Coats, Coveralls, Twirlbags, Weights, Beakers, Bottles, Vials, Burets, Sieves, Centrifuge Tubes, Cylinders, Desiccators, Flasks, Funnels, Gloves, Jars, Autoclave Tape, Cover Glasses, RTK Labels, Tubing, Stir Bars, Racks
- 019 Anti-Static Coats, Weights, Vacutainer Tubes, Screw Caps, Bottles, Gloves, Magnifiers, Electrodes, Pipets, Pumps, Sieves, Thermometers
- 020 Lab Coats, Weights, Vials, Burets, Gloves, Viscometers, C-Flex Tube, Swabs, Thermometers, Connector Tubes
- 021 Lab Coats, Autoclaving Bags, Weights, Beakers, Bottle Brushes, Burets, Centrifuge Tubes, Corks, Cylinders, Desiccator, Dissecting Blades/Kits, Fire Extinguisher, Gloves, Hydrometers, Labels, Tape, Magnifier, Thermometers

FISHER ATOMIC ABSORB

- 113 Atomic Absorb

FISHER BIOTECH ACCOMMODATIONS

- 082 Mediatech Sample & Promotion Items, Promega II Products

FISHER BIOTECH COMPETITIVE

- 078 Promega Products

FISHER BIOTECH INNUMOBIOLOGICALS

- 080 Ortho Igent & SBA Samples, Biomedica, Biotech, Research Genetics, Gen-Probe

FISHER BIOTECH NON COMPETITIVE ELECTROPHORESIS

- 079 Biotek, EC Apparatus, Owl Scientific, Tiffin, Igen, Biotech, Promega

FISHER BUFFERS 4B SOLUTIONS

- 114 Buffers Solutions

FISHER CHROMATOGRAPHY SPECIALITIES

- 091 J&W Scientific

FISHER CHROMATOGRAPHY SUPPLIES

- 087 Chromatography App.,
- 088 Chromatography App.,
- 089 Exclusive Proprietary Chromatography Competitive, Crossfield Chemical, SGE Inc.
- 090 Exclusive Proprietary Chromatography Non Competitive, Crossfield Chemical, Linde Gases, SGE Inc., Universal Sci., Graphic Control

FISHER COLLABORATIVE BIOMEDICAL

- 084 BD Collaborative Line Exclusive To Fisher

FISHER CONSUMABLE-1

- 030 Cover Glass, Slides, Vials, Serum Separators, Pipet Disposables, Culture Tubes, Micropipet Disposable, Tips

FISHER CONSUMABLE-2

- 031 Autoclave Bags, PP Beakers, Tainer Tops, Filter Paper, Gloves, Cover Glass, Nylon Membranes, Urisystem, Test Tubes, Blood Buffer, Culture Tubes

FISHER CORNING

- 022 Beakers, Tube Adapters, Bottles, Buret, Centrifuge Tubes, Cylinders, Petri Dishes, Flasks, Funnels, Vycor Glass, Stoppers, Stopcocks, Pipets, Test Tubes, Connecting Tubes
- 063 Corning, Tubing, Glass, Stopcocks, Tubes, Beakers, Bottles, Burets, Tube Centrifuge, Jar, Condensers, Cylinder, Distilling, Desiccator, Flasks, Funnels, Joint O-Rings, Pipets, Stirrers, Stopcocks, Stoppers

FISHER CORNING MICRO CHEMWARE

- 075 Corning Micro Chemical Ware (VN8481), Flasks

FISHER CORNING PLUS GLASSWARE

- 076 Corning Pyrex Plus Bottle Reagents

FISHER CRUCHEM

- 083 Cruchem

FISHER DOWNSIZED ITEMS

- 155 Downsized Items

FISHER DRY REAGENTS LT

- 162 General Line Dry Reagents In Less Than 12KG Sizes

FISHER EM SCIENCE

- 072 Chromatography & Specialty Products

FISHER EQUIPMENT

- 011 Vacuum Pumps, Centrifuges, Stereo Scopes, Microscopes, Tuttnauer Autoclaves, Furnaces, Hotplates/Stirrers, pH Meters, Circulators, Freezers, Turbidimeters, Lab Refrigerators

FISHER EQUIPMENT

- 012 Vacuum Pumps, Microscopes/Accessories, Balances, Centrifuges, Conductivity Meters, Freezer Dryers, Furnaces, Incubators, Ovens, pH Meters, Motorized Minipipet, Freezers, Water Baths, Blowers, Hood Protectors

FISHER EQUIPMENT ACCOMMODATION

- 010 Centrifuges, Rack Cages, Rotors, Evaporators, Furnace Tubes, Refrigerators

FISHER GENERAL DISTRIBUTION (DNA)

- 094 Koehler Instr., Outside Vendor, Perstorp, DNA

FISHER INORGANIC, DRYS

139 Inorganic, Drys, 10KG

FISHER KONTES GLASSWARE

058 Syringes, Needles, Adapters, Support Rods, Cap Unlined
 060 JT Inner, JT Outer, JT Ball, JT Sockets, O Rings, Hose Connectors,
 Stopcocks, Valve, Tube Connectors, Discs, Flasks

FISHER LSC COCKTAILS

148 LSC Cocktails

FISHER MALLINCKRODT

160 Gen AR Products, Miscellaneous

FISHER MFG.001 Centrifuges, Rotors, Incubator Ovens, Muffle Furnaces, pH Meters, Isotemp
 Ovens, Water Baths, Versa Bath, Hotplates**FISHER MISCELLANEOUS COMMODITY PRODUCTS**

185 Miscellaneous Safety Items

FISHER MISCELLANEOUS CORE PRODUCTS

184 Safety Cans, Biohazard Kits, Tyrek Coveralls, Shoe Covers, Isoclean

FISHER MSI HYBRID

086 Hybridization Membranes MSI Mediatech

FISHER NORMALITY SOLUTIONS

112 Normality Solutions

FISHER ORGANICS

119 Organics, Stains
 120 Organics
 140 Organics

FISHER 99% MOL SOLVENTS

105 99% MOL Solvents

FISHER ACIDS

141 Acids, 20L, 6 1/2 Gal

FISHER ACIDS LT CARBOY

163 Reagent Acids In Less Than Carboy Sizes

FISHER ACROS CHEMICALS

033 Acros Chemicals

FISHER ACS SOLVENTS

101 ACS Solvents

FISHER BIG FIVE

132 Sulfuric, Nitric, Hydrochloric, Acetic Acid, Ammonium Hydroxide

FISHER BIOTECH BIOCHEMICALS

081 Amer. Bionetics, Fisher Sci., (BP Chemicals), Advance Chem., Isolab

FISHER BULK CHEMICALS

143 200L & 50KG, 100 to 700 lb

FISHER CARBOY ACIDS

067 Carboy Acids

FISHER CELLINE

041 Celline, Saline Solution, Linear Enzymatic, HemataII Reagent, PNPP Reagent

FISHER CHEMICALS

154 Aquanal Hydranal, Pestanal Stds., Acids, Buffers, Lab Chem, Ultra Scientific

FISHER NF/USP/FCC SOLVENTS

108 NF/USP/FCC Solvents
 128 NF/USP/FCC

FISHER OPTIMA SOLVENTS

109 Optima Solvents

FISHER OTHER ACIDS

133 Other Acids, Formic, Hydriodic, Hydrofluoric, Pechloric, Phosphoric

FISHER OTHER SOLUTIONS

115 KF Reagents, Iodine Solution, Sodium, Formaldehyde

FISHER PESTICIDE SOLVENTS

106 Pesticide Solvents

FISHER PURIFIED SOLVENTS

102 Purified Solvents

FISHER REAGENT SOLVENTS LT

164 General Line Reagent Solvents In Less Than 20L

FISHER SMALL BULK SOLVENTS

066 Small Bulk Solvents

FISHER SOLUTIONS

138 Solutions, 20 Liter

FISHER SOLVENTS

137 Solvents, 20 Liter

FISHER SPECTROANALYZED SOLVENTS

107 Spectroanalyzed Solvents

FISHER ULTRA PURE SOLVENTS

150 Chemical Specialties, Methanol P&T, Acetone, Methylene Chloride

FISHER PPE-COMMODITY PRODUCTS

175 Safety Caps, Ear Plugs

FISHER PPE-CORE PRODUCTS

174 Coveralls Tyrek, Astrospecs, Goggles, Faceshields

FISHER PPE-SPECIALTY PRODUCTS

173 Hard Hats & Caps, Suspensions, Winterliners, Spectacles, Goggles, Goretex Nomex Coveralls, Level A & B Suits, Hazmat Coveralls, Fall Protection

FISHER PRECIOUS METALS

126 Precious Metals, (All Grades) Silver, Gold, Mercury, Nickelous, Platinum

FISHER PREMIER PRODUCTS DNA

098 Microcentrifuge, Ferrules Union Refric Circulator Heating Dir

FISHER PREP SEP

152 Prep Sep, Empty Prep

FISHER PROMEGA I

077 Promega I Biotech Products

FISHER PROPRIETARY

028 Fisher Private Label Instruments, Vacuum Pumps, Balances, Reliances, Pressure Vessels, Circulators, Recorders, Freezers, Stirrers

FISHER PROPRIETARY ITEMS

146 Acid Spill, Silicon Oil Solutions

FISHER RESPIRATOR CORE

180 Disposable Respirators, Reuseable, 1/2 Mask, Full Face, Gas Masks, Cartridges, Filters, Spare Parts, Cleaning Equip., White Cap, Airhat, Shap Cap

FISHER RESPIRATOR SPECIALITY

179 SCBAs, EEBA's, PD Airline, Constant Flow Resp., Air Carts (SSA), Air Pumps, PAPRs, Confined Space Blowers (SSA)

FISHER SALTS, DRYs, ACS

124 Drys, ACS

FISHER SALTS, DRYs, TCH

125 Purified, Calcium, Ammonium Barium, Iron, Ferric, Lithium, Potassium, Sodium, Zinc

FISHER SCINTI COCKTAIL

156 Scintiverse, Scintisafe

FISHER SPECIALITY CONTROLS

044 Diagnostic Grade Water

FISHER SPECIALITY PRODUCTS (DNA)

093 Outside Vendor, Applied Immune Sciences, DNA

FISHER STANDARD SOLUTIONS

169 Standard Solutions

FISHER TISSUE CULTURE047 Corning/Costar Tissue Culture & Disposable Plastics
048 Falcon Tissue Culture & Disposable Plastics
049 NUNC Tissue Culture & Disposable Plastics**FISHER TISSUE PREP**

153 Tissue Prep

FISHER VENDOR DIAGNOSTICS036 Clinitest, Animal Blood, Chemstrip, Shigella, Ames
037 Diagnostics Includes: Bayer, BBL, Difco, Organon, Roche, Smithkline, Ciba Corning, Oxford Labware, Whale Scientific, Carter Wallace
038 ATI Orion, BBL, Difco, Edge Biological, Gugol Stain, Technical Products, Laboratory Diagnostics, L&F Products, Medstat, Michclone Association, Pharmacia, Adria Labs, Roche, Stainbio, Seradyn, Smithkline, Custom Labs, Ventre
07 Low Volume Aparatus
08 Low Volume Consumables
09 Low Volume Equipment
183 Safety Misc. Speciality Products
79 Electrophoresis**LW SCIENTIFIC LABORATORY INCUBATORS**

Simple keypad input. Stainless steel interior measures 30 x 30 x 30cm. Working temperature ambient +5° -70° C. Adjustable shelves. Double doors to allow sample viewing.

LW30i 30 Liter Incubator
LW50i 50 Liter Incubator
LW80i 80 Liter Incubator**POLAR WARE FUNNELS**

Attached hang rings allow for convenient storage. Liquid flows smoothly through vented stem. Stainless steel.

T1803F 2 3/8 oz, 3" x 3 3/4" Funnel
T1804F 6 3/8 oz, 4 1/8" x 4 7/8" Funnel
T1805F 13 oz, 5 1/8" x 5 5/8" Funnel
T1806F 22 1/4 oz, 6 1/4" x 6 5/8" Funnel
T1807F 32 oz, 7" x 8 3/8" Funnel
T1808F 64 oz, 8 3/8" x 9 1/2" Funnel

General Supplies

POLAR WARE LABORATORY BOILING POTS AND ACCESSOIRES

360BP	Boiling Pot, 15" x 16", 40 Quarts, includes Cover and Brass Ball Valve
5014	Perforated False Bottom, fits 360BP
5015	Thermometer with 4" Probe
5017	Brass Ball Valve, thread of Ball Valve is 3/8" NPT
5018	Perforated False Bottom, fits 600BP
600BP	Boiling Pot, 18-3/4" x 13-3/4", 60 Quarts, includes Cover and Brass Ball Valve

POLAR WARE TONGS

T1906	6" Pom Tongs
T1909	9" Pom Tongs
T1919	9 1/2" Utility Tongs
T1919H	9 1/2" Utility Tongs, Heavy Duty
T1922	12" Utility Tongs
T1922H	12" Utility Tongs, Heavy Duty
T1926	16" Utility Tongs
T1926H	16" Utility Tongs, Heavy Duty
T1909CB	9" Blue Utility Tong
T1909CG	9" Green Utility Tong
T1909CR	9" Red Utility Tong
T1909CT	9" Brown Utility Tong
T1909CW	9" White Utility Tong
T1909CY	9" Yellow Utility Tong
T1912CB	12" Blue Utility Tong
T1912CG	12" Green Utility Tong
T1912CR	12" Red Utility Tong
T1912CT	12" Brown Utility Tong
T1912CW	12" White Utility Tong
T1912CY	12" Yellow Utility Tong
T1916CB	16" Blue Utility Tong
T1916CG	16" Green Utility Tong
T1916CR	16" Red Utility Tong
T1916CT	16" Brown Utility Tong
T1916CW	16" White Utility Tong
T1916CY	16" Yellow Utility Tong

**PROFEX FUNNELS**

Ribbed bowl design.

2260A	1 oz Funnel
2260B	2 oz Funnel
2260C	4 oz Funnel
2260D	8 oz Funnel
2260E	16 oz Funnel
2260F	32 oz Funnel
2260G	1/2 Gallon Funnel
2260H	1 Gallon Funnel
2260J	2 Gallon Funnel

PROFEX MEDICINE DROPPERS

168C	1 oz Dropper Service: "Drop-A-Time" Rubber Bulb, Amber Oval Glass Bottle, Black Plastic Molded Cap, Glass Pipette, 12/ctn, 144/cs
168D	2 oz Dropper Service: "Drop-A-Time" Rubber Bulb, Amber Oval Glass Bottle, Black Plastic Molded Cap, Glass Pipette, 12/ctn, 144/cs
2040B	Medicine Dropper w/"Drop-A-Time" Rubber Bulb, Bent Style 3"
2040S	Medicine Dropper w/"Drop-A-Time" Rubber Bulb, Straight Style 3"

**SIMPOT DISPOSABLE FUNNELS**

Tapered at a 60° angle with inside fluting.

F490-1	55mm Funnel, Polystyrene, 100/cs
F490-2	65mm Funnel, Polystyrene, 100/cs
F490-3	55mm Funnel, Polypropylene, 100/cs
F490-4	65mm Funnel, Polypropylene, 100/cs

**LW SCIENTIFIC BLOOD ROCKER**

Gently rocks blood sample tubes and small vials. The gentle motion assures mixing without damage to fragile cell suspensions. 15-tube capacity. Space-saving design. Washable tube pad. 24 rocking cycles per minute.

LW100	Blood Rocker
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LW SCIENTIFIC PIPETTE SHAKER

Portable and compact to conserve space. 2500 rpm. 15-minute timer. Suction-cupped feet.

LW-PS6	Pipette Shaker, Holds 6
LW-PS8	Pipette Shaker, Holds 8

LW SCIENTIFIC PLATELET ROTATOR

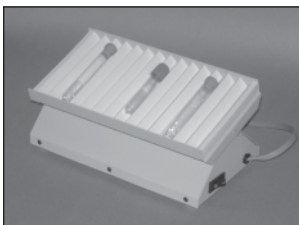
Widely used in blood banks. Smooth 360° rotation. Platelet bags load easily in the stainless steel basket. Built-in tachometer.

LW-PR6	Platelet Rotator, 3 Baskets, 36 Bag Capacity
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**LW SCIENTIFIC ROTATOR**

Designed to give years of dependable service, even in the busiest laboratory. It's the ideal space-saving instrument for procedures that require constant or timed rotation (mixing) such as RPR, VDRL, latex tests, and for procedures that require a nonstandard speed. Variable speed. 30-minute timer. Built-in analog tachometer. Timed or continuous operations possible. Space saving design. Suction cup feet. Hold down spring for small flasks.

LW210	Rotator
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VULCON HEMO-DYNE 14 PLACE BLOOD ROCKER

Essential to keep hematology samples thoroughly mixed prior to testing. Removable, easily cleaned, rubber tube holder. Affordable alternative to laborious hand mixing of purple-top samples. 16 cycles per minute. One year warranty. 10"W x 5"D x 4 1/2"H.

BR-01 Blood Rocker, 14 Tube Capacity



VULCON ROTOTRON BENCHTOP ROTATOR

Compact benchtop unit for rotational mixing needs. Latex agglutination tests, various other rotatable test cards, and chemical mixing are just some of the uses. Variable rotation rate from 0-200 RPM or switchable fixed speed. Hold switch allows continuous operation. One year warranty. 8"W x 8"D x 6"H. Platter dimensions 8 1/4"W x 6 1/4"D.

RT-10 Orbital Rotator

BD MICROTAINER® PLASTIC CLAD MICROHEMATOCRIT TUBES

361021 Heparanized Tubes, 200/sp, 5 sp/cs
361025 Plain Tubes, 200/sp, 5 sp/cs
361027 Calibrated Tubes, 200/sp, 5 sp/cs



BD MICROTAINER® UNOPETTE™ HEMATOLOGY TESTS

365804 WBC 1:100 - 1.98 ml 3% Acetic Acid, 20 Microliter Pipette, 1:100 Dilution, 200/cs
365821 Reticulocyte Stain Kit, 7.0 ml Bottle of Stain, 100 Pipettes, 25 Microliter Capacity, 100/sp, 10 sp/cs
365830 RBC Fragility - 10 Reservoirs Each Containing 3.98mL of a Different % of Buffered Saline, 10 Pipettes, 20 Microliter Capacity Eosinophil 1:32, 5/cs
365850 RBC 1:200 - 1.99 ml 0.85% Saline, 10 Microliter Pipette, 1:200 Dilution, 200/cs
365851 RBC 1:200 - 1.99 ml 0.85% Saline, 10 Microliter Pipette, 1:200 Dilution, 1000/cs
365853 WBC 1:100 - 1.98 ml 3% Acetic Acid, 20 Microliter Pipette, 1:100 Dilution, 1000/cs
365854 Platelet/WBC 1:100 - 1.98 ml 1% Ammonium Oxalate, 20 Microliter Pipette, 1:100 Dilution, 200/cs
365855 Platelet/WBC 1:100 - 1.98 ml 1% Ammonium Oxalate, 20 Microliter Pipette, 1:100 Dilution, 1000/cs
365856 WBC 1:100 - 0.475 ml 3% Acetic Acid, 25 Microliter Pipette, 1:20 Dilution, 100/sp, 10 sp/cs
365877 Eosinophil 1:32 - 0.775 ml 1% Phloxine B Diluent, 25 Microliter Pipette, 1:32 Dilution, 100/sp, 10 sp/cs

Accessories

365878 20 Microliter Capacity Pipette, 100/sp, 10 sp/cs



CHASE SCIENTIFIC MICRO HEMATOCRIT CAPILLARY TUBES

1.1 mm I.D. x 75 mm lg.

40A502 Plain Capillary Tubes, Blue Coded, 100/vl, 12 vl/bx
40B501 Heparinized Capillary Tubes, Red Coded, 100/vl, 12 vl/bx
40C505 Heparinized Capillary Tubes, 60 mm Calibration, 0.5 mm I.D., 100/vl, 12 vl/bx

CHASE SCIENTIFIC SEAL TUBE SEALER

Clay tube sealer compound for micro-hematocrit, natelson and caraway tubes.

43510 Seal Tube Sealer, 10 trays/pk, 10 pk/cs

KENDALL DILU-VIAL HEMATOLOGY SAMPLE VIAL

Precision molded from premium grade polystyrene for blood cell counting. Specially de-ionized and de-staticized to insure accurate cell and particle counts. Optically clear, parallel sides. Molded-in graduations at 10ml and 20ml. Easily removable leak-tight cap with tab.

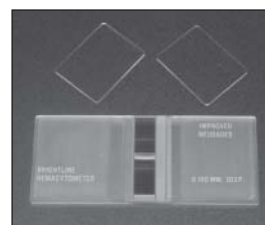
0000000030 Sample Vials, 72/tray, 2 tray/pk



LW SCIENTIFIC DIFFERENTIAL COUNTERS

These manual counters are durable and will provide years of use - even in the most demanding laboratory settings. Right and left reset knobs. Bell alarm for 100th counted cell. Non-slip bottom. Strip chart of mature and immature forms. Acid-resistant, high-impact plastic body.

DIF50 5 Key Differential Counter
DIF80 8 Key Differential Counter



LW SCIENTIFIC HEMACYTOMETER

Specially designed for counting erythrocytes and leukocytes. Double rulings are visible through a wide range of illumination. Neubauer rulings are 0.1mm below cover glass. The H-shaped moat offers two counting areas. Fused rhodium on glass provides distinct lines.

HEMACY Hemacytometer

BECKMAN CALIBRATORS

179310 S-CAL® Calibrator w/diskette 6mL
624519 S-CAL® Calibrator (2 x 4.2mL) w/diskette
7547175 Ac-T 5diff Calibrator, 2 x 2ml

**BECKMAN CONTROLS**

395033	ICON MicroALB Controls, Urinary Albumin, Level 1 & 2, 2 each level/kit, 4 kit/cs
7546771	4C° Plus Tri-Pack Control (9 x 3.3 mL)
7546914	Latron™ Control, 5 x 16 mL
7546915	Latron Primer Control (5 x 16 mL)
7547001	5C° Plus Tri-Pack Control (9 x 3.3 mL)
7547002	5C° Plus Tri-Pack Control (12 x 3.3 mL)
7547003	4C° Plus Tri-Pack Control w/diskette (3 x 3.3 mL)
7547010	5C° Plus Abnormal I Control (9 x 3.3 mL)
7547011	5C° Plus Abnormal II Control (9 x 3.3 mL)
7547025	4C° Plus Tri-Pack Cell Control w/diskette (6 x 3.3 mL)
7547033	4C° Plus Normal Cell Control (4 x 3.3 mL)
7547065	LIN-C™ Linearity Controls (5 x 3.3 mL)
7547114	4C° Plus Tri-Pack Cell Control (3 x 3.3 mL)
7547116	5C° Tri-Pack, 12 x 3.3 mL
7547117	5C Normal, 9 x 3.3 mL
7547187	4C-ES° Plus Tri-Pack Cell Control, 12 x 3.3 mL
7547188	4C-ES° Plus Platelet Control Tri-Pack w/diskette, 3 x 3.3 mL
7547189	4C-ES° Plus Tri-Pack Cell Control, 9 x 3.3 mL
7547190	4C-ES° Plus Tri-Pack Platelet Control T-Series, 6 x 3.3 mL
7547198	Ac-T 5diff Control Plus (Trilevel), 6 X 2.3ml
75470785	COULTER LIN-D™ 5 x 3.3 mL

STANBIO HEMOPOINT® H2 HEMOGLOBIN CONTROLS

HemoPoint® H2 Hemoglobin Controls are a reliable liquid product manufactured under rigid quality control standards. Controls, when assayed as actual specimens, help a laboratory evaluate whether a given procedure is performing with acceptable accuracy and precision.

3060-601	Set of 8 dropper bottles: 2 x Hgb Control low, 2 x Hgb Control normal, 2 x Hgb Control high, 1.5ml, 1ea/set
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**We have the right
product to meet
your need.**



6605477



6605510



6605540



6605705

BECKMAN HEMATOLOGY INSTRUMENTS

179354	Ac-T™ Series, Coulter® Ac-T 5diff AL w/Data Management System, Printer & Barcode Reader, Includes Computer, Monitor, Printer & 1 yr. Bus. Hrs 5 day/week warranty
2016433R	MAXM™ Single Ticket Printer
2016583R	Ac-T™ Series, Dot Matrix Graphics Printer
2016730	Ac-T™ Series, Roll Printer (Ac-T 8/10)
624755	Okidata B4300
6605155	MAXM™ Series, MAXM AutoLoader™ w/Reticulocytes w/graphics printer
6605159	MAXM™ Series, MAXM™ w/Reticulocytes w/graphics printer
6605477	Ac-T™ Series, Ac-T Diff™ w/Diff Ac-T Tainer Tubing
6605486	Ac-T™ Series, Ac-T Diff™ w/Diff Ac-T Pak Tubing
6605508	Ac-T™ Series, Ac-T™ 10 Parameter
6605510	Ac-T™ Series, Ac-T™ 8 Parameter
6605540	Ac-T™ Series, Ac-T Diff 2™ w/Diff Ac-T Pak Tubing
6605541	Ac-T™ Series, Ac-T Diff 2™ w/Diff Ac-T Tainer Tubing
6605580	Ac-T™ Series, Coulter® Ac-T 5diff Hematology Analyzer w/printer, 1 yr. Bus. Hrs. 5 day/week warranty
6605705	Ac-T™ Series, Coulter® Ac-T 5diff CP Hematology Analyzer w/data management printer, 1 yr. Bus. Hrs 5 day/week warranty
6912926	MAXM™ Series, Bi-Directional Interface Kit
6915018	MAXM™ Series, Autoloader Upgrade Kit
6915031	MAXM™ AB Switch Box
6915102	Ac-T™ Series, Ticket Printer
6915366	Ac-T™ Series, Ac-T Diff™ Veterinary Software Option

BECKMAN LH 500 HEMATOLOGY WORKSTATION

Helps increase productivity, enhances linearity, improves diff flagging and reduces false positive flagging — all in a compact design that fits your needs and your limited lab space. Plus, it offers advanced VCS technology, providing the greatest sensitivity, specificity and efficiency in white cell differential analysis. Twelve month warrant and off-site training for one person.

179511	Coulter LH 500 Hematology Workstation
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BECKMAN ACCESSORIES/CONSUMABLES

2016172	Bar Code Label Dispenser
2016501	Printer Ribbons, Black
2016511	Ribbon Cartridge For Graphics Printer
2016537	Graphic Ticket Format Paper 4-Ply, 3-Part
2016604	Graphic/Ticket Printer 2-Ply, 3-Part Fanfold (5400 Sheets)
2016659	MT Printer Ribbon, Black
2016660	MT Printer Ribbon, Color
2016739	Roll Printer Ribbon Cartridge
2016740	Printer Paper For Roll Printer
2016900	Ribbon Cartridge For OkiPage 10e Printer
4237650	Ac-T 5diff CP Operator's Guide
7546707	Printer Plotter Paper, 5200/pk
7546743	Dual Sled Tickets w/o IR, 1000/pk
7546856	Barcode Labels, 1000 pr/rl, 5 rl/cs
7546875	Roll Paper
7546921	Autoreporter 3 Ticket/BC, 1000/pk
7546968	4C® Plus Tri Pack (T Series), 6 x 3.3 mL
7546989	Blank Tickets, 1000/pk
7547021	Waste Container 20L
7547155	Waste Container 10L
C2011007	Graphics Printer Paper Single-Ply (10,000 Sheets)
XBA453A	Barcode Reader, Cap Perce, Handheld
XBA509A	Barcode Wand, Open Vial, Handheld

BECKMAN REAGENTS

7546978	Retic-Prep Reagents
7546979	Retic-C Reagents (6 x 2mL)
7547056	CLENZ® Concentrate 2.5mL Reagent
8546733	Isoton® III 20L Reagent
8546796	Lyse S® III Diff 5L Reagent
8546917	ScatterPak™ Reagent
8546929	CLENZ® 500mL Reagent
8546930	CLENZ® 5L Reagent
8546931	CLENZ® 10L Reagent
8546939	Uni-T-Pak™ 5L Reagent
8546940	Uni-T-Pak™ 10L Reagent
8546983	Lyse S® III Diff 1L Reagent
8547007	Micro-Pak™ 10L Reagent
8547049	ONYX-Pak™ 10L Reagent
8547110	Ac-T Pak™ 15L Reagent
8547111	Ac-T Tainer™ 4L Reagent
8547113	Ac-T Rinse Shut Down Diluent 500mL Reagent
8547134	Diff Ac-T Pak™ 15L Reagent
8547135	Diff Ac-T Tainer™ 4L Reagent
8547166	HMX Pak Reagent
8547167	Ac-T 5diff Rinse, 1L Reagent
8547168	Ac-T 5diff Hgb Lyse, 400mL Reagent
8547169	Ac-T 5diff Diluent, 20L Reagent
8547170	Ac-T 5diff WBC Lyse, 1L Reagent
8547171	Ac-T 5diff Fix, 1L Reagent
8547189	Lyse S® III Diff 1L Reagent, 6/cs
8547194	LH Series Diluent, 20 Liter
8547195	LH Series Diluent, 20 Liter Pack
8547196	LH Series Retic Pak™

**STANBIO HEMOPOINT® H2 HEMOGLOBIN PHOTOMETER**

Provides hemoglobin and calculated hematocrit results. Rechargeable battery gives you portability. Ease of operation with minimal training - CLIA waived. Ability to recall up to 100 test results. Optional printer. The meter is factory calibrated, therefore no user calibration is required. Audio tone alerts the operator when the test is completed. Touch-screen allows easy operation of the meter and displays the current time and battery status.

G3000-001	H2 Hemoglobin Photometer with Power Adapter, Control Cuvette, Training CD, WII Chart User Guide, and Optics Cleaner
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Accessories

3040-001	Extra Power Adapter
3050-001	Cleaner intended for cleaning the optical system of the HemoPoint® H2 Photometer
3071E-001	User Guide for G3000-001 HemoPoint® Photometer
3190-001	Carrying Case Gray w/red logo for Hemopoint® H

STANBIO HEMOPOINT® H2 PRINTER DPU-414 PRINTER

Accessory Item to G3000-001 HemoPoint H2 Photometer. Allows for selling HemoPoint H2 as a complete system. Results from Hemopoint H2 Photometer may be printed in a "standard" or "expanded" list. Results may be printed immediately or from HemoPoint H2 Photometer memory.

G3100-001	Printer w/power adapter and interface cable
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Accessories

3150-001	Replacement power adapter for Printer, DPU-414 Photometer
3170-001	Interface cable that connects printer, DPU-414 to HemoPoint® H2 Photometer
3175-001	To be used as an optional power supply for printer, DPU-414 Photometer
3180-005	Thermal Paper, 5rl/pk

STANBIO STAT-SITE® M HGB METER & ACCESSORIES

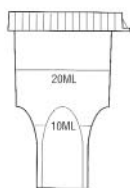
A battery operated, completely portable hemoglobin analyzer that fits in the palm of your hand. Finally, point-of-care testing right at your patient's side. Uses state-of-the-art electronics designed for optimum performance and reliability. Self-prompting graphics guide you through the simple test procedure. It even includes a "Last Result" feature that allows you to recall the last hemoglobin result. Hemoglobin testing is quick and easy, reducing personnel training and improving performance. Unlike competing systems, it is virtually maintenance free. With one single drop of fingerstick blood, the system provides precise hemoglobin analysis in seconds. Treatment can begin immediately, improving patient outcomes and lowering costs.

503000	Hemoglobin Controls 6 x 1.5ml (3 low & 3 high level), 1/set
900900	Meter w/operating manual & battery
901025	100 Test Cards (4 pkg of 25) w/a lot-specific code key

STANBIO HEMOPOINT® H2 MICROCUVETTES

Provides hemoglobin and calculated hematocrit results. CLIA waived. Results in less than 1 minute. Room temperature storage. HemoPoint® H2's microcuvette technology requires only 10ul of capillary, venous, or arterial blood. HemoPoint® H2 uses the second drop of blood compared to the third or fourth drop from other tests.

3010-100	Clear Polystyrene, 100 test set (2 canisters, 50 cuvettes ea), set
3010-200	Clear Polystyrene, 200 test set (4 canisters, 50 cuvettes ea), set



LABCON BLOOD CELL COUNTER VIALS WITH CAPS

Precision molded transparent polystyrene vials have clear, flat sides for precise measuring. Airtight polyethylene caps remove easily.

2025-800	Blood Cell Counter Vials w/caps, Bulk Pack, 1000/cs
2030-550	Blood Cell Counter Vials w/caps, Shelf Pack, 144/bx, 5 bx/cs



SIMPORT BLOOD DILUTION VIALS

Made of polystyrene. Optically clear parallel sides, deionized and destaticized. The snap cap is leakproof but easily removed. Guaranteed to meet or exceed O.E.M. specifications. Each lot is tested to ensure cleanliness.

V130	25mL Blood Dilution Vial, 50/tray, 20 trays/cs
V130-1	25mL Blood Dilution Vial, 1000/cs

BD SEDITAINER™ SYSTEM

366016	Plastic Stand 10 Tube Wells & Zeroing Mechanism
366065	ESR Tube System For ESR Determinations, 10 x 120mm, 5.0mL Draw, Paper Label, 1.25mL Solution (0.105M Buffered Sodium Citrate Solution), 100/sp, 10 sp/cs

HYPOGUARD DISPETTE

This Westergren standard pipette system offers a triple plugged pipette tube and transparent reservoir allowing for additional protection against accidental overfilling and overflow. Conforms with NCCLS guidelines for ESR testing (when used with stand). Allows for use of EDTA or sodium citrated treated blood.

FH-1500	Pipette & Reservoirs, 100/bx
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HYPOGUARD DISPETTE® 2

Improved dispette system with added safety and convenience features. Reservoirs are prefilled with saline have pierceable caps preventing spillage. Allows customer to use only EDTA anti-coagulated blood.

FH-1600	Dispette 2 w/prefilled reservoirs, 100/bx
FH-1675	Dispette 2 w/prefilled reservoirs, 1000/bx

HYPOGUARD PIPETTE STAND

FH-1510	10 Place Plastic ESR Stand
FH-1705	5 Place Plastic ESR Stand w/leveling bubble & adjustable feet, Blue

HYPOGUARD SED PAC®

Convenient dispette system, which includes 50 tests per box and transfer pipettes.

FH-1700	Pipette Tubes, Reservoirs & Graduated Transfer Pipettes, 50/bx
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HYPOGUARD VACUPETTE™

This Westergren ESR test keeps handling to a minimum. Pipettes are fitted with a unique blood displacement collection tube and adaptor allowing test to be run directly from a citrated vacuum blood collection tube.

FH-1900	Vacupette w/adaptors, 100/bx, 10 bx/cs
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HYPOGUARD WINPETTE

This test is for the Wintrobe ESR method. Only 0.6ml of blood is required.

FH-1800	Pipette Tubes & Reservoirs, 100/bx
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M480-1



M481

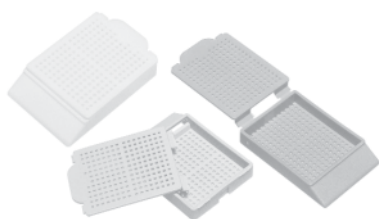
SIMPORT EMBEDDING CASSETTES

Suitable for holding and identifying tissue samples in processing, embedding, and sectioning procedures. Fits securely in microtome chuck adapters. They are molded from a high density polymer that is totally resistant to the chemical action of histological solvents. Designed to accept standard metal lids and will keep specimens in complete safety during processing. The slanted writing surface accepts markings easily, permitting sample identification throughout all stages of embedding and long afterwards when in archives. M480-1 is made of polypropylene; all others are made of acetal polymer.

M480-1	Clear Embedding Cassette, 500/bx, 3 bx/cs
M480-10	Lilac Embedding Cassette, 500/bx, 3 bx/cs
M480-11	Orange Embedding Cassette, 500/bx, 3 bx/cs
M480-12	Aqua Embedding Cassette, 500/bx, 3 bx/cs
M480-2	White Embedding Cassette, 500/bx, 3 bx/cs
M480-3	Pink Embedding Cassette, 500/bx, 3 bx/cs
M480-4	Green Embedding Cassette, 500/bx, 3 bx/cs
M480-5	Yellow Embedding Cassette, 500/bx, 3 bx/cs
M480-6	Blue Embedding Cassette, 500/bx, 3 bx/cs
M480-7	Peach Embedding Cassette, 500/bx, 3 bx/cs
M480-8	Tan Embedding Cassette, 500/bx, 3 bx/cs
M480-9	Gray Embedding Cassette, 500/bx, 3 bx/cs

Accessories

M481	Metal Lid For Cassettes, 25/pk
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SIMPORT HISTOSETTE® I BIOPSY PROCESSING/EMBEDDING CASSETTES

Made of acetal polymer. Disposable plastic cassettes with lids similar to Series M490 but specially designed to hold biopsy specimens during the embedding process, as well as in a storage file. Anterior writing area at a 30° angle.

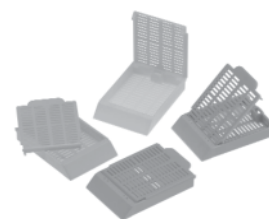
M491-10	Lilac Biopsy Cassette, 500/bx, 3 bx/cs
M491-11	Orange Biopsy Cassette, 500/bx, 3 bx/cs
M491-12	Aqua Biopsy Cassette, 500/bx, 3 bx/cs
M491-2	White Biopsy Cassette, 500/bx, 3 bx/cs
M491-3	Pink Biopsy Cassette, 500/bx, 3 bx/cs
M491-4	Green Biopsy Cassette, 500/bx, 3 bx/cs
M491-5	Yellow Biopsy Cassette, 500/bx, 3 bx/cs
M491-6	Blue Biopsy Cassette, 500/bx, 3 bx/cs
M491-7	Peach Biopsy Cassette, 500/bx, 3 bx/cs
M491-8	Tan Biopsy Cassette, 500/bx, 3 bx/cs
M491-9	Grey Biopsy Cassette, 500/bx, 3 bx/cs



SIMPORT HISTOSETTE® I TISSUE PROCESSING/EMBEDDING CASSETTES

Made of acetal polymer. Holds tissue specimen during the embedding process, as well as in a storage file. Molded from a special high density polymer. Keeps specimens safely submerged in liquid and are totally resistant to the chemical action of histological solvents. The efficient flow-through slots maximize fluid exchange and ensure proper drainage. The one-piece integral lid eliminates the need for separate steel lids. Just snap apart and conveniently lock the lid into the base of the cassette. They can be opened or closed as often as necessary and they always relock securely without danger of specimen loss. Large labeling areas are located on three sides. Anterior writing area at a 30° angle.

M490-10	Lilac Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-11	Orange Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-12	Aqua Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-2	White Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-3	Pink Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-4	Green Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-5	Yellow Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-6	Blue Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-7	Peach Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-8	Tan Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-9	Gray Embedding Cassette w/lid, 500/bx, 3 bx/cs
M490-16	Fluorescent Pink Embedding Cassette w/lid, 500/bx, 3bx/cs
M490-17	Fluorescent Green Embedding Cassette w/lid, 500/bx, 3bx/cs
M490-18	Fluorescent Yellow Embedding Cassette w/lid, 500/bx, 3bx/cs



SIMPORT HISTOSETTE® II TISSUE PROCESSING/EMBEDDING CASSETTES

Made of acetal polymer. Disposable plastic cassettes that hold tissue specimens during processing and embedding, as well as in storage. Molded from a special high-density polymer, these patented cassettes keep specimens safely submerged in liquid and are totally resistant to the chemical action of histological solvents. The efficient flow-through slots maximize fluid exchange and ensure proper drainage. The one-piece integral lid eliminates the need for separate steel lids. They can be opened and closed as often as necessary and will always relock securely without danger of specimen loss. Large labeling areas are located on three sides of the cassettes for your convenience. Available in non-cytotoxic, non-metallic colors. The anterior writing area is slanted at a 45° angle to make the cassette more suitable to be used with certain types of cassette labeling instruments.

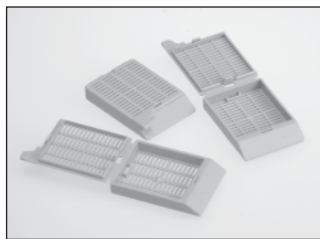
M492-10	Lilac Tissue Cassette, 1500/cs
M492-11	Orange Tissue Cassette, 1500/cs
M492-12	Aqua Tissue Cassette, 1500/cs
M492-2	White Tissue Cassette, 1500/cs
M492-3	Pink Tissue Cassette, 1500/cs
M492-4	Green Tissue Cassette, 1500/cs
M492-5	Yellow Tissue Cassette, 1500/cs
M492-6	Blue Tissue Cassette, 1500/cs
M492-7	Peach Tissue Cassette, 1500/cs
M492-8	Tan Tissue Cassette, 1500/cs
M492-9	Grey Tissue Cassette, 1500/cs
M492-16	Fluorescent Pink Tissue Cassette, 1500/cs
M492-17	Fluorescent Green Tissue Cassette, 1500/cs
M492-18	Fluorescent Yellow Tissue Cassette, 1500/cs



SIMPORT UNISSETTE™ BIOPSY PROCESSING/EMBEDDING CASSETTE W/LID

Made of acetal polymer. Specially made for biopsies. One millimeter openings maximize fluid exchange and ensure proper drainage.

M506-10	Lilac Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-11	Orange Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-12	Aqua Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-2	White Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-3	Pink Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-4	Green Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-5	Yellow Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-6	Blue Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-7	Peach Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-8	Tan Embedding Cassette w/lid, 500/bx, 3 bx/cs
M506-9	Gray Embedding Cassette w/lid, 500/bx, 3 bx/cs



SIMPORT UNISSETTE™ TISSUE PROCESSING/EMBEDDING CASSETTE W/LID

Made of acetal polymer. Totally resistant to the chemical action of histological solvents. Efficient flow-through slots maximize fluid exchange and ensure proper drainage. Molded from a special high density polymer. Specimens kept safely submerged in solvent. Easy-to-remove disposable cover.

M505-10	Lilac Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-11	Orange Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-12	Aqua Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-2	White Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-3	Pink Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-4	Green Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-5	Yellow Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-6	Blue Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-7	Peach Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-8	Tan Embedding Cassette w/lid, 500/bx, 3 bx/cs
M505-9	Gray Embedding Cassette w/lid, 500/bx, 3 bx/cs

FISHER HISTOLOGICAL SOLVENTS

103 Histological Solvents

FISHER STAINS & FIXATIVES

054 Stains, Fixatives, Solutions, Buffers, Decalcifying Hematoxylin, Propanol Citric Acid

GRAHAM FIELD AEROCCELL™ EXFOLIATIVE CYTOLOGY FIXATIVE SPRAY

Quick drying, clear film coating for cytological specimens. Water soluble; use with standard staining techniques. Store coated slide in dry place indefinitely.

AQ109-05 3.5 oz, 12/cs

PREMIUM PLASTICS HISTOPLEX™ HISTOLOGY CONTAINERS

Polypropylene. The patented O-Ring polyethylene screw cap forms a seal that eliminates most formalin leakage and evaporation. The durable container is translucent, flexible, resists cracking and splitting and eliminates the problems associated with formalin evaporation.

P02-H10002-C	1 ltr Container w/Formalin Warning Label Included & O-Ring Cap, Yellow, 10 Sleeves of 10 Containers & 5 Sleeves of 20 Caps, 100/cs
P02-H20002	2 ltr Bucket w/handle & Snap-On Cap, Formalin Warning Label Included, 10/bg, 2 bg/cs
P02-H2502-C	250mL Container w/Formalin Warning Label Included & O-Ring Cap, Yellow, 10 Sleeves of 10 Containers & 5 Sleeves of 20 Caps, 100/cs
P02-H402-FL	40mL Container w/Formalin Warning Label & O-Ring Cap, Yellow, 100/bg, 6 bg/cs
P02-H50002	5 ltr Bucket w/handle & Snap-On Cap, Formalin Warning Label Included, 5/bg, 2 bg/cs
P02-H5002-C	500mL Container w/Formalin Warning Label Included & O-Ring Cap, Yellow, 10 Sleeves of 10 Containers & 5 Sleeves of 20 Caps, 100/cs
P02-H602-FL	60mL Container w/Formalin Warning Label Affixed & O-Ring Cap, Yellow, 100/bg, 5 bg/cs

KENDALL PARAPLAST TISSUE IMBEDDING MEDIUM

Highly purified paraffin providing better tissue infiltration and superior quality sections. Greatly minimizes tissue compression due to sectioning. Handy pellet form melts rapidly. Melting point 56°C (ASTM). Cuts to 4 micron thickness with excellent ribbon continuity. Double filtered. Clearing is complete and without stainable residue.

8889502004

Paraplast Plus Tissue Embedding Medium, 1 kg/bg, 8 bg/cs



LW SCIENTIFIC 1000D WATER BATH

Creates a constant temperature with an open reservoir and immersion circulator, ideal for heating temperature-sensitive samples. The stainless steel reservoir is seamless, eliminating the possibility of rust and leaks, and the rounded corners are easy to clean. The control unit achieves the desired temperature quickly and maintains a constant temperature to prevent sample overheating. Select desired setting with the touch-pad digital controller, and view the actual temperature on the red LED display.

LW1000D

Variable Temperature Water Bath



PRECISION DYNAMICS LAB MARKING PEN

Writes on plastic, metal, glass and porcelain labware.

1300-XX-PDC Extra Fine Marking Pen, Specify Color: (13) Blue, (15) Green, (16) Red or (20) Black, 10/bx

1400-XX-PDC Fine Marking Pen, Specify Color: (13) Blue, (15) Green, (16) Red or (20) Black, 10/bx



PRECISION DYNAMICS LAB MARKING PEN SUPERFROST

Ideal for histology and cytology, permanent ink resists solvents such as xylene, alcohol, acetone and formalin. Custom Imprint available - call for pricing.

1450-XX-PDC Extra Fine Marking Pen, Specify Color: (16) Red or (20) Black, Custom Imprint Available at No Additional Charge, 10/bx

BECKMAN FLEXSURE® HP CONTROL KIT

A non-invasive, visually read, qualitative, immunochromatographic method for rapid detection of antibodies to *H. pylori*, a bacterium that grows in the stomach and is associated with peptic ulcer disease and some gastric cancers. The simple, one capillary fingerstick procedure is CLIA Waived, requires no specialized equipment or instrumentation and yields results within 4 minutes. It reduces the need for invasive endoscopy and long-term traditional therapies. Test and treat; all in the same office visit.

81001 Each Box Contains: (2) Bottles Positive Control, (2) Bottles Negative Control & Instructions, 4 bx/cs

**BECKMAN FLEXSURE® HP SERUM TEST KIT**

A non-invasive, visually read, qualitative, immunochromatographic method for rapid detection of antibodies to *H. pylori*, a bacterium that grows in the stomach and is associated with peptic ulcer disease and some gastric cancers. This simple procedure is moderately complex, requires no specialized equipment or instrumentation and yields results within 4 minutes. It reduces the need for invasive endoscopy and long-term traditional therapies. Test and treat; all in the same office visit.

81020 Each Box Contains: (20) Tests, Bottle of Buffer, (20) Transfer Pipettes & Instructions, 4 bx/cs

81050 Each Box Contains: (50) Tests, Bottle of Buffer, (50) Transfer Pipettes & Instructions, 2 bx/cs

**BECKMAN FLEXSURE® HP WHOLE BLOOD TEST KIT**

A non-invasive, visually read, qualitative, immunochromatographic method for rapid detection of antibodies to *H. pylori*, a bacterium that grows in the stomach and is associated with peptic ulcer disease and some gastric cancers. The simple, one capillary fingerstick procedure is CLIA Waived, requires no specialized equipment or instrumentation and yields results within 4 minutes. It reduces the need for invasive endoscopy and long-term traditional therapies. Test and treat; all in the same office visit.

82020 Each Box Contains: (20) Tests Bottle of Buffer, (20) FlexSure® Capillary Tubes & Instructions, 20 test/bx

BECKMAN ICON® 20 HCG

A simple immunoassay for the qualitative detection of hCG in the serum or urine for the early detection of pregnancy.

395097A Each Test Kit Contains: 25 Test Devices, 25 Disposable Sample Droppers, 1 Product Instruction & 1 Procedure Card

BECKMAN ICON® 25 HCG

A one-step, rapid, combination serum/urine test (urine CLIA Waived) designed for the early detection of pregnancy. Delivers fast, reliable results. Sensitivity as low as 25 mIU/mL with >99 percent specificity. Requires only 3 drops of sample, results in just 3 to 5 minutes.

43025 Each Box Contains: (25) Test Devices, Disposable Sample Droppers, Ziplock Bag w/2 extra sample droppers & Instructions, 4 bx/cs

BECKMAN ICON® DS STREP A TEST KIT

A qualitative assay for rapid detection of Strep A antigen from throat swabs. Excels at detection of Strep A antigen, especially in rare and low positive colonization samples. This CLIA Waived test uses a convenient dipstick format, and boasts 97% sensitivity and 95% specificity. This easy test gives results within 5 minutes and can be stored at room temperature. Leave little change for misdiagnosis, minimizing the risk of rheumatic fever or over prescription of antibiotics.

72025 Kit Contains: (25) Test Strips, (25) Disposable Extraction Tubes, (25) Sterile Swabs, Vial Extraction Reagent A & B, Positive & Negative Control, Procedure Card & Instructions, 25/bx, 4 bx/cs

**BECKMAN ICON® II HCG**

One of the most sensitive and reliable rapid tests for HCG on the market today. Considered the gold standard rapid HCG test, it uses dual monoclonal antibody technology to detect HCG levels down to 10 mIU/mL for serum samples and 20 mIU/mL for urine (urine CLIA Waived). With separate reaction zones, this rapid test provides clear, accurate, semi-quantitative results in minutes.

4134 Each Box Contains: (50) Test Cylinders, (50) Transfer Pipettes, 10mL Antibody Conjugate, 12mL Substrate Reagent, (2) 110mL Wash Solution, Reagent Station & Instructions, 6 bx/cs

4135 Each Box Contains: (50) Test Cylinders, (50) Transfer Pipettes, (50) Sample Cups, 7mL Specimen Diluent, 10mL Antibody Conjugate, 12mL Substrate Reagent, (2) 110mL Wash Solution, Reagent Station & Instructions, 6 bx/cs

4136 Each Box Contains: (24) Test Cylinders, (24) Transfer Pipettes, 4mL Antibody Conjugate, 4mL Substrate Reagent, 110mL Wash Solution, Reagent Station & Instructions, 6 bx/cs

9107 Each Box Contains: (2) 10mL Bottles Positive Control & (2) 10mL Bottles Negative Control

9115 Urine Control Set Contains: (3) 5mL Bottles Positive Control, (3) 5mL Bottles of Negative Control & Instructions

**BECKMAN ICON® MICROALB TEST**

For the determination of microalbuminuria.

395032 ICON MicroALB Test, Urinary Albumin, 25 test/kit, 4 kit/cs

BECKMAN ICON® MONO TEST KIT

395100 Each kit contains: 30 Tests, 30 Capillary Tubes, 1 Developer Solution, 1/ea Positive and Negative control, 1 Product Instruction, 4kit/cs



BECKMAN ICON® SC STREP A TEST

395040 Strep A Antigen Test, 25/bx, 4 bx/cs

GENZYME CONTRAST II HCG SERUM CONTROLS

For use with Contrast® II. Kit contents: 1 vial Contrast hCG Negative Serum Control (5mL/vial) and 1 vial Contrast hCG Positive Serum Control (5mL/vial).

138 Contrast II HCG Serum Controls For Use w/Contrast® II



GENZYME OSOM® BVBLUE® RAPID TEST

A rapid test to aid in the diagnosis of bacterila vaginosis.

183 Rapid Test, 25 tests/kit

184 Positive Control Kit, 10 tests/kit



GENZYME OSOM® HCG CARD PREGNANCY TEST

Improved technology means better performance. Increased sensitivity 20mIU/mL. Fast results in three minutes. Easy-to-read black and white results. 24-month room temperature storage. No Drop Counting AccuPipette®.

102 OSOM Card Pregnancy Test, 25 tests/kit

GENZYME OSOM® HCG COMBO TEST

124 hCG Serum/Urine Pregnancy Test, 25 tests/kit

GENZYME OSOM® HCG URINE CONTROL SET

For use with hCG urine kits. Kit contents: 1 vial negative control, 1 vial low positive control (50-100 mIU/mL) and 1 vial high positive control (500-1,000 uIU/mL).

134 hCG Urine Control Set Tests (1 low positive, 1 high positive & 1 negative per each)



GENZYME OSOM® HCG URINE TEST

Economical. Dipstick simple. Easy-to-read two color results. 25mIU/mL sensitivity, 99% accurate. Results in as little as one minute.

101 hCG-Urine Tests, 50 tests/kit



GENZYME OSOM® MONO TESTS

CLIA waived (whole blood). Easy to read two color results. 100% sensitivity, 99% specificity. Result in five minutes. 12 month room temperature storage.

145 Mono Test Waived, 25 tests/kit



GENZYME OSOM® STREP A TEST

Studies have shown that the sensitivity of Ultra Strep A and the standard single swab culture are not statistically different. Easy-to-read two color results. 12 month room temperature storage.

141 Strep A Waived, 50 tests/kit

147 Ultra Strep A Test Waived, 25 tests/kit

149 Ultra Strep A Test, CLIA Waived, 50 tests/kit



GENZYME OSOM® TRICHOMONAS RAPID TEST

A rapid test for the detection of Trichomonas Vaginalis, CLIA Waived.

181 OSOM Trichomonas Rapid Test, CLIA Waived, 25 tests/kit

182 OSOM Trichomonas Postive Control Kit, 10 Tests of Control Material To Be Used w/#181, CLIA Waived, 10 tests/kt



JANT ACCUTEST® H. PYLORI (WB) TEST

The Accutest H. pylori WB test is a rapid test for the qualitative detection of IgG antibodies specific to Helocobacter pylori in human whole blood. This test kit is intended as an aid in the diagnosis of H. pylori infection in patients with gastrointestinal symptoms. Test results in 5 minutes. CLIA complexity: WAIVED. Cassette format.

ID92A225 CLIA Waived, Cassette, 25tst/bx



JANT ACCUTEST® MONONUCLEOSIS (WB) TEST

The Accutest Infectious Mononucleosis Whole Blood Test is a rapid visual test used for the detection of IgM antibodies specific to infectious mononucleosis (IM) in human whole blood. This test kit can be used to help in the diagnosis of IM in patients with clinical symptoms common to IM. Results in 5 minutes. CLIA complexity: WAIVED. Cassette format.

ID16A225 CLIA Waived, Cassette, 25tst/bx

JANT ACCUTEST® NICALERT

Rapid semi-quantitative screen for tobacco exposure levels. Test results in 20 minutes for saliva. Test results in 10 minutes for urine. Cotinine, with a half-life of 10-40 hours, has been shown to be more sensitive and specific than CO monitoring for measuring smoking status.

DS47NY150 Urine and Saliva Screen, 50tst/bx



JANT ACCUTEST® STREP A (II) TEST

The Accustrip® Strep A (II) Test is a lateral flow, one-step immunoassay for the rapid, qualitative detection of Group A Streptococcal antigen from throat swabs. The test is intended for use as an aid in the diagnosis of Group A Streptococcal infection. Rapid Strep A antigen test. Test results in 5 minutes. CLIA complexity: WAIVED. Dipstick format. Kit stores at room temperature. Kit includes 25 test packs, 25 sterile throat swabs, extraction reagent, positive control, and negative control.

ID13A125 CLIA Waived, Dipstick, 25tst/bx

JANT INTOXILYZER S-D5

The smallest handheld, automatic breath alcohol screener available today. Last test recall. Fuel cell accuracy. Large LED display. Easy to use. Compact 4.75" x 2.5" x 1.25". Comes with protective plastic case. Disposable mouthpieces available in quantities of 250 units. Response time within five seconds of sampling, depending on alcohol concentration. Power supply, (2) "AAA" Batteries. One year, parts and labor warranty.

DS45CM501 Portable Breath Alcohol Analyzer
DS46CM7250 Disposable Mouthpieces, 250/bx

MAINLINE CONFIRM PREGNANCY TEST KITS

All may be stored at room temperature. 20 m/ IU sensitivity. Clearcut results.

3029-25 hCG (Serum/Urine) Test, 25 test/kit
3029-5 hCG (Serum/Urine) Test, 5 test/kit
6008C hCG (Urine) Test, 25 test/kit, Clia Waived
6008C-5 hCG (Urine) Test, 5 test/kit, Clia Waved

MAINLINE CONFIRM STREP A TEST KITS

All may be stored at room temperature. Clear Cut Results-Professional Packaging.

3030-20 Strep A Test, 20 test/kit
3030-40 Strep A Test, 40 test/kit
4040 Strep A Test, 25 test/kit, CLIA waived

PERMAXIM REDISCREEN™ H. PYLORI DEVICE

Individually packaged devices with disposable sample droppers, 20 disposable heparinized capillary tubes and dispensing bulb, 1 each Positive & Negative Control, 1 sample buffer.

2059 CLIA Waived, 20 tests/bx



PERMAXIM REDISCREEN™ STREP A TEST THROAT SWAB

97% sensitivity. Equivalent results to a traditional swab culture. Add sample, wait five minutes and read results. Kit includes reagents, controls, tubes, swabs, and test strips. Remove strip from foil pouch. Add reagents to tube. Swab throat and add to reagent solution. Place test strip into solution. Read results in five minutes.

2033 Strep A Test Throat Swab Dipstick, CLIA Waived, 25/bx



PERMAXIM REDISCREEN™ URINE HCG PREGNANCY CASSETTE DEVICE

99% clinical accuracy. 25 mIU/ml sensitivity. Some positive results can be seen in as soon as one minute. One step, no reagents. Remove cassette from foil pouch and lay on flat surface. Add three drops of urine to the sample well. Read results in three minutes for urine.

2036 Urine hCG Pregnancy Cassette Device, CLIA Waived, 25/bx
2036-100 Urine hCG Pregnancy Cassette Device, 25/bx, 4bx/cs



PERMAXIM REDISCREEN™ URINE HCG PREGNANCY TEST STRIPS

99% clinical accuracy. 25 mIU/ml sensitivity. Some positive results can be seen as soon as one minute. One step, no reagents. Remove strip device from canister. Immerse the strip in urine sample. Read results in three minutes.

2032 Urine hCG Pregnancy Test Strips, CLIA Waived, 100/bx



PERMAXIM REDISCREEN™ URINE/SERUM HCG PREGNANCY CASSETTE DEVICE

99% clinical accuracy. 25 mIU/ml sensitivity. Some positive results can be seen in as soon as one minute. One step, no reagents. Remove cassette from foil pouch and lay on flat surface. Add three drops of urine or serum to the sample well. Read results in three minutes for urine and five minutes for serum.

2012 Urine/Serum hCG Pregnancy Cassette Device, CLIA Waived, 25/bx

QUIDEL PH & AMINES CONTROL SET

Specifically designed for use on the QuickVue® Advance pH and Amines test and the FemExam® pH and Amines TestCard™, providing an aid in the interpretation of positive and negative test results and verifying test performance. Kit contains: 5 positive controls, 5 negative controls and 1 package insert.

20147 pH & Amines Control Set



QUIDEL QUICKVUE® ADVANCE G. VAGINALIS TEST

An enzyme activity test for use in the detection of Gardnerella vaginalis Proline IminoPeptidase (PIP) activity in vaginal fluid specimens for indication of bacterial vaginosis. The simple test procedure can be done from single sample and the Rub 'n Read™ format gives results right on the specimen swab. Results can be read within 5 minutes. CLIA moderately complex.

20145 QuickVue® Advance G. Vaginalis Test, 25 tests/kit



QUIDEL QUICKVUE® ADVANCE PH & AMINES TEST

Aids in the clinical evaluation of infectious vaginitis. The test contains two qualitative, colorimetric tests for use in the characterization of a vaginal fluid sample: a pH test and a test that detects alkali volatile amines in vaginal fluid. In conjunction with the clinical evaluation of the vaginal fluid, 3 of the 4 Amsel criteria will be assessed. Results for both tests can be read within 2 minutes. CLIA waived.

20146 QuickVue® Advance pH & Amines Test, 25 test/kit



QUIDEL QUICKVUE® CHLAMYDIA TEST

Offers high sensitivity and specificity - in all patient populations. Easy to perform and interpret. A simple extraction procedure requires the addition of only two reagents. Either endocervical swab or cytology brush specimens can be used. The 25 test kit is stored at room temperature..

B006 Chlamydia Test, 25 tests/kit



QUIDEL QUICKVUE® DIPSTICK STREP A TEST

A rapid qualitative test for the detection of Strep A antigen directly from a throat swab. Results in 5 minutes. Room temperature storage CLIA waived.

20108 Dipstick Strep A Test, 50 test/kit

QUIDEL QUICKVUE® FLU SPECIMEN SWABS

20103 QuickVue Flu Specimen Swab, 25/pk



QUIDEL QUICKVUE® IN-LINE® ONE-STEP GROUP A STREP KIT

Allows for the rapid detection of group A streptococcal antigen directly from patient throat swab specimens. The unique in-line extraction and rapid procedure allow testing to take place at the point of care. Two-color results give you clear readability, and the proven accuracy of QuickVue provides dependable results. The kit stores at room temperature and includes positive and negative external controls. CLIA waived.

- 0343 Strep A Test, 25 test kit, 12 kits/cs
 0345 Strep A Control Swabs, 1/kit, 10 kits/cs
 0347 Strep A Swab Pack, 75 swabs/pk



QUIDEL QUICKVUE+® INFECTIOUS MONONUCLEOSIS TEST

Immunoassay for the rapid detection of IgM heterophile antibodies in acute phase infections. Results in five minutes or less. Plus/minus readout. >98% sensitivity; >99% specificity. >99% agreement with slide hemagglutination and EIA. Differentiates acute phase from past disease. CLIA-waived when using whole blood. CLIA moderately complex when using serum or plasma.

- 20121 Mononucleosis Test, 20 test/kit



0317



20183

QUIDEL QUICKVUE® INFLUENZA A/B TESTS

Designed specifically for exam room use providing test results in ten minutes or less. Test accurately detects Influenza type A and B viral antigens in three easy steps from a nasal swab or nasal aspirate/nasal wash specimen. The A+B test identifies type A or type B in positive samples. The easy-to-use, easy-to-read kit can be stored at room temperature. No instrumentation is required. The 10-test kit is conveniently packaged for single-use testing and disposal. The 25-test kit offers bulk packaging that is ideal for batch testing. Both the 10-test and 25-test kits include everything to perform the test including positive and negative controls.

- 0317 Influenza A/B Test, Identifies Positive or Negative, 25 test/kit, 10 kits/cs
 0324 Influenza A/B Test, Identifies Positive or Negative, 10 test/kit, 10 kits/cs
 20171 Transport Swab Set, 25 swabs/set, 40 set/pk
 20183 QuickVue® Influenza A+B Test, Dipstick Format, Identifies Type A, Type B, or Both, Two-Color Endpoint, 25 test/kit, 10 kits/cs



QUIDEL QUICKVUE® ONE-STEP COMBO HCG TEST

A sensitive immunoassay for the qualitative detection of human gonadotropin (hCG) in serum or urine for the early detection of pregnancy.

- 20110 hCG-Combo, 50 tests/kit



QUIDEL QUICKVUE® ONE-STEP H. PYLORI KIT

A lateral-flow immunoassay intended for the rapid, qualitative of IgG antibodies specific to *Helicobacter pylori* in human serum, plasma or whole blood as an aid in the diagnosis of *H. pylori* infection in patients with clinical signs and symptoms of gastrointestinal disease. Results are visible within 5 minutes with a distinguishable two color result for clear readability. The kit stores at room temperature and includes positive and negative external controls. The whole blood procedure is CLIA-waived.

- 0W009 Quickvue® H. Pylori Gil, 10 tests/kit, 10 kt/cs
 0W010 Quickvue® H. Pylori Gil, 30 tests/kit, 10 kt/cs



QUIDEL QUICKVUE® ONE-STEP HCG COMBO TEST

Clearly distinguishable +/- endpoint. A sensitive immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in serum or urine for the early detection of pregnancy. Uses a monoclonal antibody specific to the beta subunit of hCG in a single-step technology to accurately detect hCG.

- 0178 Serum/Urine Test, 30 tests/kit, 10 kits/cs
 0179 Serum/Urine Test, 90 tests/kit, 6 kits/cs



QUIDEL QUICKVUE® ONE-STEP HCG TEST

Detects 25 mIU/mL in urine and serum. Detects pregnancy as early as 3 days before expected menses. Two-color result differentiates patient result from control line. Combo version works with serum or urine. Classified as CLIA-waived for urine.

- 20109 hCG-Urine, 25 tests/kit

QUIDEL QUICKVUE® ONE-STEP PREGNANCY TESTS

Provide an aid in the interpretation of positive and negative test results and verify proper test performance. For use with QuickVue® One-Step hCG Urine, QuickVue® One-Step hCG Combo, QuickVue® Semi-Q® hCG Combo and QuickVue+® One-Step hCG Combo tests.

0272 QuickVue® hCG Control Set
0281 Serum hCG Control Set



QUIDEL QUICKVUE® SEMI-Q® HCG TEST

A rapid assay with ultra sensitivity without additional reagents and pretreatment of serum. Plus, a 25 mIU Reference Line allows for semi-quantitative reporting of test results. The New Gold Standard for clinical hCG testing.

0177 Semi-Q hCG Combo, 50 tests/kit



QUIDEL QUICKVUE+® STREP A TEST

Clearly distinguishable +/- endpoint and two reagent extraction. A Test Complete indicator appears in about 5 minutes to let you know the test can be read. Overall accuracy of the test is 98%, with a sensitivity of 95% and specificity of 98%. The built-in controls satisfy CLIA requirements for daily QC. The kit stores at room temperature and contains positive and negative external controls.

20122 Strep A Test, 25 tests/kit



QUIDEL RAPIDVUE® HCG KIT

Easy to interpret dipstick. Results in 3 minutes. Each test is individually foil wrapped. Room Temperature storage. CLIA waived.

0257 HCG Kit, 25 test/kit, 10 kits/cs



WAMPOLE LABORATORIES - THYROTEC THYROTEST

A lateral flow rapid membrane immunoassay screen for hypothyroidism.

1020 20 test cassettes, 1 drop 20 spring loaded lancets, 1-pos control, 1-neg control, 20tst/kit

KENDALL PCR PLATES

Unique, printed plates that fit all leading thermal cyclers, real-time PCR instruments, and DNA sequencing/dection systems. PCR plates exhibit minimal warp before and after thermal cycling due to rigid mold designs and tightly controlled molding processes. Bold printed alphanumeric. Printing is not effected by temperature extremes and cannot be removed by plate sealers.

3629PCR PCR Plate, Semi-Skirted 96-Well, 25/cs



T323-384SKB



T323-384SKG



T323-384SKN



T323-384SKR

SIMPOT AMPLATE™-384 THIN WALL PCR PLATES

Made of polypropylene. Developed for high volume laboratory work. It is precision-molded to ensure well-to-well and plate-to-plate uniformity. Each well has a 40ul capacity that can be used with reaction volumes from 2 to 30ul. All wells on the plate are thin-walled to make sure that an efficient and fast heat transfer is occurring. Although it has 384 wells, it can be filled using automated fluid handling systems or standard multichannel pipettors. There are no cylindrical walls extending above the plate. Skirted to allow bar coding on sides for identification and also to make it compatible with automated fluid handling systems. Holes on sides allow for precise and accurate plate positioning and removal. An alphanumeric grid helps in locating the sample. One corner of the plate is cut away to facilitate its orientation. Autoclavable. Packed in tamperproof resealable bags.

T323-384SKB Blue 384 Thin Wall PCR Plate, 10/bg, 10 bg/cs
T323-384SKG Green 384 Thin Wall PCR Plate, 10/bg, 10 bg/cs
T323-384SKN Natural 384 Thin Wall PCR Plate, 10/bg, 10 bg/cs
T323-384SKR Pink 384 Thin Wall PCR Plate, 10/bg, 10 bg/cs
T323-384SKY Yellow 384 Thin Wall PCR Plate, 10/bg, 10 bg/cs



T323-96B



T323-96LPB



T323-96SKB



T324-96SKK

SIMPORT AMPLATE™-96 THIN WALL PCR PLATES

Made of polypropylene. Thin-walled and designed for rapid thermal transfer. The skirt around the plate provides a bar coding and labeling area. They are precision-molded to ensure well-to-well and plate-to-plate uniformity. Quite superior to polycarbonate plates, they are impermeable to water vapor. All sealing methods can be used for oil-free operation. Each well has a volume of 100µl. An alphanumeric grid helps sample identification. To facilitate orientation, the top left corner of the plate is cut away. Easy to seal since no cylindrical walls extend above the plate.

T323-96B	96 Thin Wall PCR Plate, Blue, 10/bg, 10 bg/cs
T323-96G	96 Thin Wall PCR Plate, Green, 10/bg, 10 bg/cs
T323-96LPB	Low Profile 96 Thin Wall PCR Plate, Blue, 10/bg, 10 bg/cs
T323-96LPG	Low Profile 96 Thin Wall PCR Plate, Green, 10/bg, 10 bg/cs
T323-96LPN	Low Profile 96 Thin Wall PCR Plate, Natural, 10/bg, 10 bg/cs
T323-96LPR	Low Profile 96 Thin Wall PCR Plate, Pink, 10/bg, 10 bg/cs
T323-96LPY	Low Profile 96 Thin Wall PCR Plate, Yellow, 10/bg, 10 bg/cs
T323-96N	96 Thin Wall PCR Plate, Natural, 10/bg, 10 bg/cs
T323-96R	96 Thin Wall PCR Plate, Pink, 10/bg, 10 bg/cs
T323-96SKB	Skirted 96 Thin Wall PCR Plate, Blue, 10/bg, 10 bg/cs
T323-96SKG	Skirted 96 Thin Wall PCR Plate, Green, 10/bg, 10 bg/cs
T323-96SKN	Skirted 96 Thin Wall PCR Plate, Natural, 10/bg, 10 bg/cs
T323-96SKR	Skirted 96 Thin Wall PCR Plate, Red, 10/bg, 10 bg/cs
T323-96SKY	Skirted 96 Thin Wall PCR Plate, Yellow, 10/bg, 10 bg/cs
T323-96Y	96 Thin Wall PCR Plate, Yellow, 10/bg, 10 bg/cs
T324-96SKK	Opaque Skirted 96 Thin Wall PCR Plate, Black, 10/bg, 10 bg/cs
T324-96SKW	Opaque Skirted 96 Thin Wall PCR Plate, White, 10/bg, 10 bg/cs



T320-1B



T320-2B

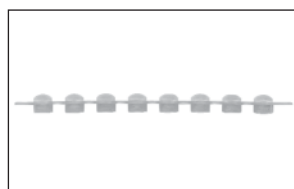


T322-1B

SIMPORT AMPLITUBE™ PCR REACTION STRIPS

Made of polypropylene. Integral 0.2ml tubes with ultrathin sidewalls and bottoms for more uniform and efficient temperature transfer, therefore reducing PCR reaction time in most 96-well "V" bottomed thermal cyclers. They are more easily handled than single tubes. They will precisely fit standard well spacing. Caps also sold separately.

T320-1B	Reaction Strip, Blue, 8/strip, 125 strips/cs
T320-1G	Reaction Strip, Green, 8/strip, 125 strips/cs
T320-1N	Reaction Strip, Natural, 8/strip, 125 strips/cs
T320-1R	Reaction Strip, Red, 8/strip, 125 strips/cs
T320-1Y	Reaction Strip, Yellow, 8/strip, 125 strips/cs
T320-2B	Reaction Strip w/flat cap, Blue, 125/cs
T320-2G	Reaction Strip w/flat cap, Green, 125/cs
T320-2N	Reaction Strip w/flat cap, Natural, 125/cs
T320-2R	Reaction Strip w/flat cap, Red, 125/cs
T320-2Y	Reaction Strip w/flat cap, Yellow, 125/cs
T320-3B	Reaction Strip w/dome cap, Blue, 125/cs
T320-3G	Reaction Strip w/dome cap, Green, 125/cs
T320-3N	Reaction Strip w/dome cap, Natural, 125/cs
T320-3R	Reaction Strip w/dome cap, Red, 125/cs
T320-3Y	Reaction Strip w/dome cap, Yellow, 125/cs
T322-1B	Thin Wall Reaction Strip w/attached cap strip, Blue, 125/cs
T322-1G	Thin Wall Reaction Strip w/attached cap strip, Green, 125/cs
T322-1N	Thin Wall Reaction Strip w/attached cap strip, Natural, 125/cs
T322-1R	Thin Wall Reaction Strip w/attached cap strip, Red, 125/cs
T322-1Y	Thin Wall Reaction Strip w/attached cap strip, Yellow, 125/cs



T321-1B



T321-2B

SIMPORT AMPLITUBE™ PCR REACTION STRIPS CAPS

Ensures a perfect closure during the whole thermal cycle. Autoclavable. Packed in tamperproof resealable bags.

T321-1B	Dome Cap Strips, Blue, 8/strip, 125 strip/cs
T321-1G	Dome Cap Strips, Green, 8/strip, 125 strip/cs
T321-1N	Dome Cap Strips, Natural, 8/strip, 125 strip/cs
T321-1R	Dome Cap Strips, Red, 8/strip, 125 strip/cs
T321-1Y	Dome Cap Strips, Yellow, 8/strip, 125 strip/cs
T321-2B	Flat Cap Strips, Blue, 8/strip, 125 strip/cs
T321-2G	Flat Cap Strips, Green, 8/strip, 125 strip/cs
T321-2N	Flat Cap Strips, Natural, 8/strip, 125 strip/cs
T321-2R	Flat Cap Strips, Red, 8/strip, 125 strip/cs
T321-2Y	Flat Cap Strips, Yellow, 8/strip, 125 strip/cs

Please ask before
ordering a product based
on the pictured item.



T325-12B



T325-1VB



T325-2B



T325-2VB



T325-3B

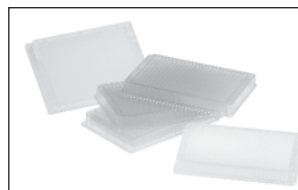


T325-4B

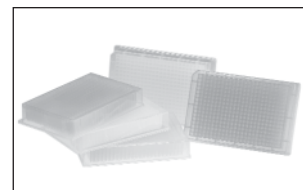
SIMPOR AMPLITUBE™ PCR REACTION TUBES

Designed for oil-free operation, these tubes are made of transparent superior quality grade polypropylene for better viewing of the contents. Their ultrathin wall design will ensure rapid thermal transfer and a significant reduction in cycle and PCR reaction time. Attached hinged caps and can be used with heated lids used by thermal cycler manufacturers. They provide positive sealing during thermal cycling and will prevent evaporation while being easily opened and closed with one hand. Frosted writing surface for sample identification. Packaged in tamperproof resealable safety-lock bags.

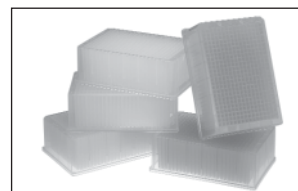
T325-12B	0.2mL Blue Microcentrifuge Tube w/out cap, 1000/pk
T325-12G	0.2mL Green Microcentrifuge Tube w/out cap, 1000/pk
T325-12N	0.2mL Natural Microcentrifuge Tube w/out cap, 1000/pk
T325-12R	0.2mL Red Microcentrifuge Tube w/out cap, 1000/pk
T325-12Y	0.2mL Yellow Microcentrifuge Tube w/out cap, 1000/pk
T325-1B	200ul Blue Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-1G	200ul Green Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-1N	200ul Natural Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-1R	200ul Red Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-1VB	200ul Blue Reaction Tube w/dome top & w/out contamination shield, 1000/pk
T325-1VG	200ul Green Reaction Tube w/dome top & w/out contamination shield, 1000/pk
T325-1VN	200ul Natural Reaction Tube w/dome top & w/out contamination shield, 1000/pk
T325-1VR	200ul Red Reaction Tube w/dome top & w/out contamination shield, 1000/pk
T325-1VY	200ul Yellow Reaction Tube w/dome top & w/out contamination shield, 1000/pk
T325-1Y	200ul Yellow Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-2B	200ul Blue Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-2G	200ul Green Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-2N	200ul Natural Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-2R	200ul Red Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-2VB	200ul Blue Reaction Tube w/flat top & w/out contamination shield, 1000/pk
T325-2VG	200ul Green Reaction Tube w/flat top & w/out contamination shield, 1000/pk
T325-2VN	200ul Natural Reaction Tube w/flat top & w/out contamination shield, 1000/pk
T325-2VR	200ul Red Reaction Tube w/flat top & w/out contamination shield, 1000/pk
T325-2VY	200ul Yellow Reaction Tube w/flat top & w/out contamination shield, 1000/pk
T325-2Y	200ul Yellow Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-3B	500ul Blue Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-3G	500ul Green Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-3N	500ul Natural Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-3R	500ul Red Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-3Y	500ul Yellow Reaction Tube w/dome top & Contamination Shield, 1000/pk
T325-4B	500ul Blue Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-4G	500ul Green Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-4N	500ul Natural Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-4R	500ul Red Reaction Tube w/flat top & Contamination Shield, 1000/pk
T325-4Y	500ul Yellow Reaction Tube w/flat top & Contamination Shield, 1000/pk



T110-100



T110-200



T110-7

SIMPOR BIOBLOCK™ 384 SQUARE DEEP WELL PLATES

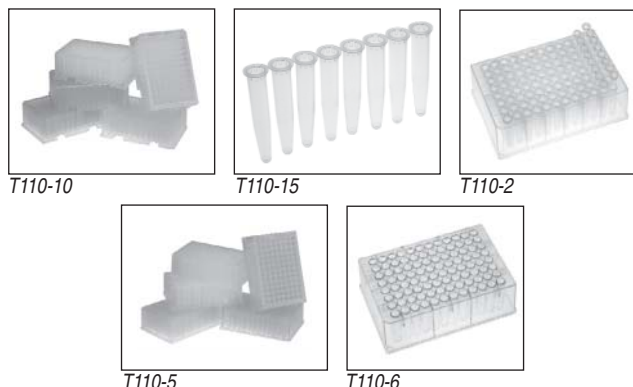
Perfect for compound storage and handling of biological samples. Suitable to be used with DMSO and biological buffers.

T110-100	384-Deep Well Plate w/flat bottom, 120ul Capacity, Natural, 4/pk, 6 pk/cs
T110-100B	384-Deep Well Plate w/flat bottom, 120ul Capacity, Blue, 4/pk, 6 pk/cs
T110-100G	384-Deep Well Plate w/flat bottom, 120ul Capacity, Green, 4/pk, 6 pk/cs
T110-100Y	384-Deep Well Plate w/flat bottom, 120ul Capacity, Yellow, 4/pk, 6 pk/cs
T110-200	384-Deep Well Plate w/round bottom, 200ul Capacity, Natural, 4/pk, 6 pk/cs
T110-200B	384-Deep Well Plate w/round bottom, 200ul Capacity, Blue, 4/pk, 6 pk/cs
T110-200G	384-Deep Well Plate w/round bottom, 200ul Capacity, Green, 4/pk, 6 pk/cs
T110-200Y	384-Deep Well Plate w/round bottom, 200ul Capacity, Yellow, 4/pk, 6 pk/cs
T110-7	384-Deep Well Plate w/round bottom, 400ul Capacity, Natural, 4/pk, 6 pk/cs
T110-7B	384-Deep Well Plate w/round bottom, 400ul Capacity, Blue, 4/pk, 6 pk/cs
T110-7G	384-Deep Well Plate w/round bottom, 400ul Capacity, Green, 4/pk, 6 pk/cs
T110-7P	384-Deep Well Plate w/round bottom, 400ul Capacity, Pink, 4/pk, 6 pk/cs
T110-7Y	384-Deep Well Plate w/round bottom, 400ul Capacity, Yellow, 4/pk, 6 pk/cs

Blood Plates

Your distributor may carry
a complete selection of
blood agar plates.

Contact your representative
for ordering information.



SIMPORT BIOBLOCK™ 96 DEEP WELL PLATES

The 600ul well plates are for smaller volume applications and are DMSO resistant. The 1.2ml well plates are easy to empty completely and ideal for culturing bacterial cells. Can withstand centrifugation up to 6000g by using microtiter plate rotors. Not DMSO resistant. The 2.1ml well plates are used mainly for compound storage and enzyme assays. DMSO resistant.

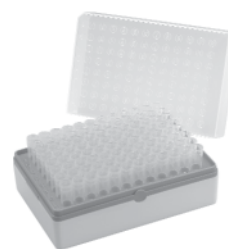
T110-10	Deep Square Well Plate w/round bottom, 2.1mL, Natural, Polypropylene, 4/pk, 6 pk/cs
T110-10B	Deep Square Well Plate w/round bottom, 2.1mL, Blue, Polypropylene, 4/pk, 6 pk/cs
T110-10G	Deep Square Well Plate w/round bottom, 2.1mL, Green, Polypropylene, 4/pk, 6 pk/cs
T110-10P	Deep Square Well Plate w/round bottom, 2.1mL, Pink, Polypropylene, 4/pk, 6 pk/cs
T110-10Y	Deep Square Well Plate w/round bottom, 2.1mL, Yellow, Polypropylene, 4/pk, 6 pk/cs
T110-2	Deep Well Plate w/conical bottom, 600ul (removable tube strips), Polypropylene, 4/pk, 6 pk/cs
T110-3	Deep Well Plate w/conical bottom, 600ul (fixed tube strips), Polypropylene, 4/pk, 6 pk/cs
T110-5	Deep Well Plate w/round bottom, 1.2mL, Natural, Polypropylene, 4/pk, 24/cs
T110-5B	Deep Well Plate w/round bottom, 1.2mL, Blue, Polypropylene, 4/pk, 24/cs
T110-5G	Deep Well Plate w/round bottom, 1.2mL, Green, Polypropylene, 4/pk, 24/cs
T110-5P	Deep Well Plate w/round bottom, 1.2mL, Pink, Polypropylene, 4/pk, 24/cs
T110-5Y	Deep Well Plate w/round bottom, 1.2mL, Yellow, Polypropylene, 4/pk, 24/cs
T110-6	Deep Well Plate w/round bottom, 1.2mL, Polystyrene, 4/pk, 24/cs
Accessories	
T110-15	Strip of 8 Tubes, 600ul, Polypropylene, 120/pk, 5 pk/cs



SIMPORT BIOTUBE™ FOOTPRINT RACKS

Designed in such a way that the 96-place rack, having a standard on-center spacing of tubes, also has a standard microtiter sized footprint. This rack is therefore suitable for use with robotics systems and for transferring liquids with multichannel pipettors and autosampling devices that conform to 96-well microplate systems. The same alphanumeric identification is used on the cover and white base. Ideal for HTLV-III testing, bacterial and hybridoma cell uptake studies, cell harvesting, pharmaceutical quality control, receptor binding assays, RIA and EIA.

T101-1	Rack w/96 plain individual tubes, Non-Sterile, 10/cs
T101-2	Rack w/96 plain individual tubes, Sterile, 10/cs
T101-3	Rack w/12 strips of 8 tubes, Non-Sterile, 10/cs
T101-4	Rack w/12 strips of 8 tubes, Sterile, 10/cs
T101-5	Rack w/8 strips of 12 tubes, Non-Sterile, 10/cs
T101-6	Rack w/8 strips of 12 tubes, Sterile, 10/cs



SIMPORT BIOTUBE™ RACKS

Made of polypropylene. Standard 96-well on center spacing of tubes offers a color coding system using colored interchangeable plastic grids. These are used as a support for the 1.2ml tubes. This unique grid stands on four legs and can be removed from the base of the box and placed on a lab counter as a self-standing support. It can also be placed in a refrigerator or freezer shelf for improved air circulation around tubes, or in a water bath to allow controlled warming of the tubes and their contents. Easy to read numbers and letters used on the box cover for sample identification are also shown on the support grids.

T100-4B	Rack w/12 strips of 8 tubes, Sterile, Green, 10/cs
T100-4G	Rack w/12 strips of 8 tubes, Sterile, Green, 10/cs
T100-4R	Rack w/12 strips of 8 tubes, Sterile, Red, 10/cs
T100-4Y	Rack w/12 strips of 8 tubes, Sterile, Yellow, 10/cs



T105-20



T105-26

SIMPORT BIOTUBE™ STORAGE RACKS

Compatible with most robotic workstations, this polypropylene storage rack can be used with most cell harvesters and leading 8- and 12-channel pipettors. It contains 96 removable polypropylene square tubes in a 8 x 12 configuration, each having a 2.1ml capacity (2ml when capped). Although the tubes are square, the bottom is round to facilitate emptying. For procedures requiring a low surface tension such as protein and nucleic acid work, a special tube (T105-20LST) has been developed using a type of polypropylene specifically designed to avoid potentially harmful lubricants (such as silicone) while minimizing liquid retention. The autoclavable rack and tubes are ideal for storage of blood and other biological samples at temperatures, from -30°C for freezer storage, up to 70°C. Tubes are available separately. A PVC cover is also supplied for full protection of tube contents. Racks are stackable to save on storage space.

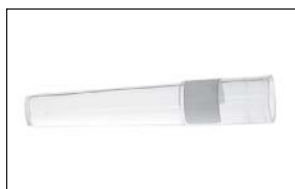
T105-20	2.1mL Square Tubes Only, 4800/cs
T105-20LST	2.1mL Low Surface Tension Square Tubes Only, 4800/cs
T105-50	96-Well Storage Rack w/tubes, Non-Sterile, 10/cs
T105-51	96-Well Storage Rack w/tubes, Sterile, 10/cs

Accessories

T105-26	Mat For T105-50 & T105-51, 24/cs
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T100-20



T100-20PR



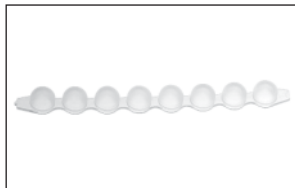
T100-25



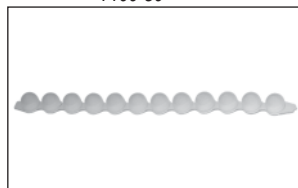
T100-26



T100-28



T100-30



T100-40

SIMPORT BIOTUBE™ TUBES

Made of autoclavable polypropylene. Caps are made of polyethylene and are not autoclavable. Tubes have a gross volume of 1.2ml but with a cap in place, they will hold 1.1ml. Ideal for HTLV-III testing, bacterial and hybridoma cell uptake studies, cell harvesting, pharmaceutical quality control, receptor binding assays, RIA and ELA.

T100-20	Individual Tubes w/out writing surface, Non-Sterile, 960/bg, 4800/cs
T100-20LST	Individual Tubes, Low Surface Tension, Non-Sterile, 960/bg, 4800/cs
T100-20PR	Individual Tubes w/writing surface, Non-Sterile, 960/bg, 4800/cs
T100-25	Strip of 8 Tubes w/out writing surface, Non-Sterile, 120/bg, 600/cs
T100-26	Strip of 12 Tubes w/out writing surface, Non-Sterile, 80/bg, 400/cs
T100-28	Individual Plug Caps, Non-Sterile, 960/bg, 4800/cs
T100-30	Strips of 8 Plug Caps, Non-Sterile, 120/bg, 600/cs
T100-35	Strips of 8 Plug Caps, Sterile, 120/bg, 600/cs
T100-40	Strips of 12 Plug Caps, Non-Sterile, 80/bg, 400/cs



SIMPORT INO-LOOP™ INOCULATING LOOP & NEEDLE

Made of high impact polystyrene. Smooth and flexible to facilitate uniform streaking without damaging the gel surface. Needle is straight and suitable for removal of specimens of single colonies. Packed sterile in safe, tamperproof, zip-seal resealable bags. Does not require flaming and thus eliminate the risk of infection due to aerosol formation of pathogenic substances. Cross contamination due to improper sterilization is eliminated. They can be used under hoods without danger, and are color-coded for ease of size identification. 22.7cm length.

L200-1	1ul Blue Loop, 25/pk, 40 pk/cs
L200-1A	1ul Blue Loop, 10/pk, 100 pk/cs
L200-2	10ul Yellow Loop, 25/pk, 40 pk/cs
L200-2A	10ul Yellow Loop, 10/pk, 100 pk/cs
L200-3	White Needle, 25/pk, 40 pk/cs
L200-3A	White Needle, 10/pk, 100 pk/cs



D210-13



D210-16



D210-17



D210-18A

SIMPORT PETRI DISH

Sterile and made of polystyrene. Accommodates deeper fills for longer culture periods. Used for fungal cultures, plant propagation. Has three venting ribs into the underside of the lid to prevent condensation build-up.

D210-13	15 x 60mm Petri Dish, 20/slv, 25 slv/cs
D210-14	9 x 50mm Petri Dish, 20/slv, 25 slv/cs
D210-15	10 x 35mm Petri Dish, 20/slv, 25 slv/cs
D210-16	15 x 100 x 100mm Petri Dish, 10/slv, 50 slv/cs
D210-17	Petri Dish Contact Plate, 20/slv, 25 slv/cs
D210-18A	9 x 50mm Petri Dish w/out pads, Frosted Top Permits Labeling, 20/slv, 25 slv/cs
D210-18B	9 x 50mm Petri Dish w/pads, Frosted Top Permits Labeling, 20/slv, 25 slv/cs
D210-7	20 x 100mm Petri Dish, 20/slv, 25 slv/cs
D210-7WL	20 x 100mm Petri Dish w/extra loose lid, 20/slv, 25 slv/cs
D210-8	25 x 100mm Petri Dish, 20/slv, 25 slv/cs
D210-8R	25 x 100mm Petri Dish w/stacking ring, 20/slv, 25 slv/cs



SIMPORT SECURESEAL™ ADHESIVE FILM

Reduces sample-to-sample or well-to-well contamination and/or spill over. Has the differential advantage of perforated end tabs and a multiple split backing which allow for easier and more accurate positioning and more secure sealing. The polyester based film with acrylic adhesive is inert and thus compatible with almost all microplate procedures. The functional temperature range of the product is -70° to +100°C. Less than .001% moisture permeable under high humidity conditions and less than .01% oxygen permeable. DMSO resistant.

T329-3	Non-Sterile Adhesive Film, 100/pk, 10 pk/cs
T329-4	Sterile Adhesive Film, 100/pk, 10 pk/cs



SIMPORT SECURESEAL™ ALUMINUM SEALING FOIL

This type of material is ideal for manual sealing during PCR work and also for high throughput applications. Adhesive backing makes it easy to apply. Will resist temperatures from -86°C to +130°C. Pierceable with a pipet tip for easy access to sample. DMSO resistant. No heat sealer needed.

T329-5	Aluminum Sealing Foil, 100 sheets/pk
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SIMPORT SECURESEAL™ THERMAL ADHESIVE SEALING FILM

This transparent sealing tape consists of a 2.0 mil polyolefin film coated on one side with a pressure sensitive acrylate adhesive which does not interfere with cycle reactions. Ideal for reducing well-to-well contamination and/or spill over in sensitive PCR applications where the minimization of evaporation and vapor loss is critical. Not only does it offer low-autofluorescence but it will prevent vapor loss and is thermostable and functional from -70°C to +100°C. Manufactured RNase, DNase and DNA-free. DMSO resistant.

T329-1 Non-Sterile Thermal Adhesive Sealing Film, 100/pk, 10 pk/cs
T329-2 Sterile Thermal Adhesive Sealing Film, 100/pk, 10 pk/cs

BUSSE MICROSCOPE COVER SLIPS

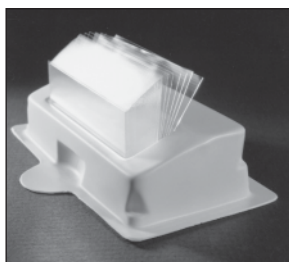
Clear, non-curling, unbreakable plastic cover slips. For use in immediate wet preparations such as urine, direct feces smears, fats, parasites, etc. Latex free.

736 22mm Square Microscope Cover Slips, 100/bx, 10 bx/disp, 15 disp/cs

ERIE COVER GLASS

Superior corrosion resistance. Uniform flatness and thinness with no warping. Crush-resistant plastic box has semi-soft foam interior for lint free protection. Packaging: 1 ounce per plastic carton, 10 cartons/box

529-22 22 mm x 22 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm)
531-22 22 mm x 22 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm)



ERIE SCIENTIFIC COVER GLASS

Superior corrosion resistance. Uniform flatness and thinness with no warping. Crush-resistant plastic box has semi-soft foam interior for lint free protection.

10-2222 22 mm x 22 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs
10-2230 22 mm x 30 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs
10-2240 22 mm x 40 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs
10-2250 22 mm x 50 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs
10-2260 22 mm x 60 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs
10-2430 24 mm x 30 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs
10-2440 24 mm x 40 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs
10-2450 24 mm x 50 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs
10-2460 24 mm x 60 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm), 1 oz/bx, 10 bx/cs

ERIE SCIENTIFIC COVER GLASS (Continued)

15-2222 22 mm x 22 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
15-2230 22 mm x 30 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
15-2240 22 mm x 40 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
15-2250 22 mm x 50 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
15-2260 22 mm x 60 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
15-2430 24 mm x 30 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
15-2440 24 mm x 40 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
15-2450 24 mm x 50 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
15-2460 24 mm x 60 mm Cover Glass, Thickness No. 1 1/2 (0.18 to 0.25 mm), 1 oz/bx, 10 bx/cs
18x18-1 18 x 18 mm Cover Glass, #1 Thickness
18x18-1.5 18 x 18 mm Cover Glass, #1.5 Thickness
18x18-2 18 x 18 mm Cover Glass, #2 Thickness
20-2222 22 mm x 22 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20-2230 22 mm x 30 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20-2240 22 mm x 40 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20-2250 22 mm x 50 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20-2260 22 mm x 60 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20-2430 24 mm x 30 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20-2440 24 mm x 40 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20-2450 24 mm x 50 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20-2460 24 mm x 60 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm), 1 oz/bx, 10 bx/cs
20x26-1 20 x 26 mm Cover Glass, #1 Thickness
20x26-1.5 20 x 26 mm Cover Glass, #1.5 Thickness
20x26-2 20 x 26 mm Cover Glass, #2 Thickness
20x40-1 20 x 40 mm Cover Glass, #1 Thickness
20x40-1.5 20 x 40 mm Cover Glass, #1.5 Thickness
20x40-2 20 x 40 mm Cover Glass, #2 Thickness
22x22-0 22 x 22 mm Cover Glass, #0 (.08-.13mm) Thickness
22x30-0 22 x 30 mm Cover Glass, #0 (.08-.13mm) Thickness
22x40-0 22 x 40 mm Cover Glass, #0 (.08-.13mm) Thickness
22x50-0 22 x 50 mm Cover Glass, #0 (.08-.13mm) Thickness
22x60-0 22 x 60 mm Cover Glass, #0 (.08-.13mm) Thickness
24x30-0 24 x 30 mm Cover Glass, #0 (.08-.13mm) Thickness
24x40-0 24 x 40 mm Cover Glass, #0 (.08-.13mm) Thickness
24x50-0 24 x 50 mm Cover Glass, #0 (.08-.13mm) Thickness
24x60-0 24 x 60 mm Cover Glass, #0 (.08-.13mm) Thickness
25x25-1 25 x 25 mm Cover Glass, #1 Thickness
25x25-1.5 25 x 25 mm Cover Glass, #1.5 Thickness
25x25-2 25 x 25 mm Cover Glass, #2 Thickness
35x50-1 35 x 50 mm Cover Glass, #1 Thickness
35x50-1.5 35 x 50 mm Cover Glass, #1.5 Thickness
35x50-2 35 x 50 mm Cover Glass, #2 Thickness
45x50-1 45 x 50 mm Cover Glass, #1 Thickness
45x50-1.5 45 x 50 mm Cover Glass, #1.5 Thickness
45x50-2 45 x 50 mm Cover Glass, #2 Thickness

ERIE SCIENTIFIC COVER GLASS CIRCLES

12Cir-1	12 mm Cover Glass, #1 Thickness
12Cir-1.5	12 mm Cover Glass, #1.5 Thickness
12Cir-2	12 mm Cover Glass, #2 Thickness
18Cir-1	18 mm Cover Glass, #1 Thickness
18Cir-1.5	18 mm Cover Glass, #1.5 Thickness
18Cir-2	18 mm Cover Glass, #2 Thickness
22Cir-1	22 mm Cover Glass, #1 Thickness
22Cir-1.5	22 mm Cover Glass, #1.5 Thickness
22Cir-2	22 mm Cover Glass, #2 Thickness
25Cir-1	25 mm Cover Glass, #1 Thickness
25Cir-1.5	25 mm Cover Glass, #1.5 Thickness
25Cir-2	25 mm Cover Glass, #2 Thickness



ERIE SCIENTIFIC GOLD SEAL® COVER GLASS

Available in all standard sizes and thickness. Cover glass cases convert to convenient slide storage files. Packaged in lint-free boxes.

3306	22 mm x 22 mm Cover Glass, No. 1 Thickness Standard Squares, 7/8", 1 oz/pk, 10 pk/cs
3319	24 mm x 30 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3321	24 mm x 40 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3322	24 mm x 50 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3323	24 mm x 60 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3400	22 mm x 22 mm Cover Glass, No. 1 1/2 Thickness Standard Squares, 7/8", Blood Smear, 1 oz/pk, 10 pk/cs
3406	22 mm x 22 mm Cover Glass, No. 1 1/2 Thickness Standard Squares, 7/8", Blood Smear, 7/8", 1 oz/pk, 10 pk/cs
3419	24 mm x 30 mm Cover Glass, No. 1 1/2 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3421	24 mm x 40 mm Cover Glass, No. 1 1/2 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3422	24 mm x 50 mm Cover Glass, No. 1 1/2 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3423	24 mm x 60 mm Cover Glass, No. 1 1/2 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3206	22 mm x 22 mm Cover Glass, No. 0 Thickness Standard Rectangles, 7/8", 1 oz/pk, 10 pk/cs
3223	24 mm x 60 mm Cover Glass, No. 0 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3305	18 mm x 18 mm Cover Glass, No. 1 Thickness Standard Squares, 3/4", 1 oz/pk, 10 pk/cs
3307	25 mm x 25 mm Cover Glass, No. 1 Thickness Standard Squares, 1", 1 oz/pk, 10 pk/cs
3313	22 mm x 30 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3315	22 mm x 35 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3316	22 mm x 40 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3317	22 mm x 50 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs

ERIE SCIENTIFIC GOLD SEAL® COVER GLASS (Continued)

3318	22 mm x 60 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3320	24 mm x 35 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3327	35 mm x 50 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3328	35 mm x 60 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3329	43 mm x 50 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3334	48 mm x 60 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3335	48 mm x 65 mm Cover Glass, No. 1 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3346	19 mm Diameter Cover Glass, No. 1 Thickness Standard Circles, 3/4", 1 oz/pk, 10 pk/cs
3347	22 mm Diameter Cover Glass, No. 1 Thickness Standard Circles, 7/8", 1 oz/pk, 10 pk/cs
3348	25 mm Diameter Cover Glass, No. 1 Thickness Standard Circles, 1", 1 oz/pk, 10 pk/cs
3350	13 mm Diameter Cover Glass, No. 1 Thickness Standard Circles, 1/2", 1 oz/pk, 10 pk/cs
3351	16 mm Diameter Cover Glass, No. 1 Thickness Standard Circles, 5/8", 1 oz/pk, 10 pk/cs
3405	18 mm x 18 mm Cover Glass, No. 1 1/2 Thickness Standard Squares, 7/8", Blood Smear, 3/4", 1 oz/pk, 10 pk/cs
3416	22 mm x 40 mm Cover Glass, No. 1 1/2 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3417	22 mm x 50 mm Cover Glass, No. 1 1/2 Thickness Standard Rectangles, 1 oz/pk, 10 pk/cs
3506	22 mm x 22 mm Cover Glass, No. 1 Thickness Standard Squares, 7/8", 1 oz/pk, 10 pk/cs

ERIE SCIENTIFIC HEAMACYTOMETER COVER GLASS

Reusable. .4mm thick. 20 x 26mm.

2026H	Regular Cover Glass, 1 dz/bx, 10 dz/cs
2026O	Octagonal Cover Glass, 1 dz/bx, 10 dz/cs

ERIE SCIENTIFIC SUPERSLIP® COVER GLASS

For use in automatic coverslippers. Also ideal for humid environments.

24x40-1W-YO	24 x 40 mm - 1mm
24x50-1W-YO	24 x 50 mm - 1mm
24x60-1W-YO	24 x 60 mm - 1mm

CIDA COVER GLASS

Superior corrosion resistance. Uniform flatness and thinness with no warping. Crush-resistant plastic box has semi-soft foam interior for lint free protection. Packaging: 1 ounce per plastic carton, 10 cartons/box

30-0529	22 mm x 22 mm Cover Glass, Thickness No. 1 (0.13 to 0.17 mm)
30-0531	22 mm x 22 mm Cover Glass, Thickness No. 2 (0.17 to 0.25 mm)



CIDA MICROSCOPE SLIDES

A complete line of slides for all disciplines; plain, frosted. Made of clear, noncorrosive, nonfogging glass with ground and polished edges. Superior wettability for use in Hematology. Precleaned and ready to use. Double cellophane protection. Packaging: 10 gross/case.

30-1250	Plain Slides, 75 mm x 25 mm, 0.9 to 1.0 mm Thick
30-1251	Frosted End Slides, One Side, 75 mm x 25 mm, 0.9 to 1.0 mm Thick

ERIE SCIENTIFIC CHASE MICROSCOPE SLIDES

Slides are manufactured from highest purity, corrosion-resistant clear sheet glass fully annealed to minimize chipping. Slides have improved surface wettability and are guaranteed non-sticking. Edges are precision ground for smoothness. Precleaned to be free of debris. The 1mm thick slides are packed in the Environmental Transport Pack and are hermetically sealed in a protective film to keep out moisture.

420	3" x 1", Plain Microscope Slides, 1/2 gr/bx, 20 bx/cs
421	3" x 1", Frosted Microscope Slides, 72/bx, 20 bx/cs

ERIE SCIENTIFIC CIRCLE SLIDES

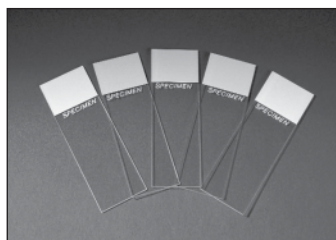
For fluorescent antibody examination. 3" x 1", 1.0mm Thick.

2960	Frosted End Circle Slides w/2 frosted 10mm Circles
2961	Frosted End Circle Slides w/2 frosted 15mm Circles

ERIE SCIENTIFIC CLIPPED CORNER MICROSLIDES

All four corners are clipped for safety and comfort. Approximately 1 mm thick.

2950-4	Plain Microslides
2951-4	Sandblasted Frosted End Microslides
4951-4	Superfrost Microslides



ERIE SCIENTIFIC COLORFROST® MICROSCOPE SLIDES

All of the features of Superfrost® with the added benefit of color coding. Available in four colors. All slides are 25 mm x 75 mm and 1 mm thick.

5951	Blue Frosted End Microscope Slides
6951	Green Frosted End Microscope Slides
7951	Pink Frosted End Microscope Slides
8951	Yellow Frosted End Microscope Slides

ERIE SCIENTIFIC COLORMARK™ MICROSCOPE SLIDES

For use in automated labeling system. Approx. 1 mm thick. 25 x 75 mm.

CM-4951	White Frosted End Front Slide, Black Frosted End Back
CM-5951	Blue Frosted End Front Slide, Blue Frosted End Back
CM-6951	Green Frosted End Front Slide, Green Frosted End Back
CM-7951	Pink Frosted End Front Slide, Red Frosted End Back
CM-8951	Yellow Frosted End Front Slide, Red Frosted End Back
CM-9951	Lavender Frosted End Front Slide, Black Frosted End Back

ERIE SCIENTIFIC COLORMARK™ PLUS MICROSCOPE SLIDES

For use in automated labeling system. Approx. 1 mm thick. 25 x 75 mm.

CM-4951+	White Frosted End Front Slide, Black Frosted End Back
CM-5951+	Blue Frosted End Front Slide, Blue Frosted End Back
CM-6951+	Green Frosted End Front Slide, Green Frosted End Back
CM-7951+	Pink Frosted End Front Slide, Red Frosted End Back
CM-8951+	Yellow Frosted End Front Slide, Red Frosted End Back
CM-9951+	Lavender Frosted End Front Slide, Black Frosted End Back

ERIE SCIENTIFIC CONCAVITY SLIDES

1518	76 x 26 Concavity Slides, 1.4-1.6mm Thick, 1 Well, 15-18mm Conc. Dia., .5-.8mm Depth, 1 dz/bx
1518S	76 x 25 Concavity Slides, 1.4-1.6mm Thick, 1 Well, 15-18mm Conc. Dia., .5-.8mm Depth, 1 dz/bx
1519	76 x 26 Concavity Slides, 1.4-1.6mm Thickness, 2 Wells, 15-18mm Conc. Dia. .5-.8mm Depth, 1 dz/bx
1520	76 x 26 Concavity Slides, 1.4-1.6mm Thickness, 3 Wells, 15-18mm Conc. Dia. .5-.8mm Depth, 1 dz/bx
1521G	76 x 26 Concavity Slides, 1.95-2.35mm Thickness, 1 Well, 15-18mm Conc. Dia. .5-.8mm Depth, 1 dz/bx
1522G	76 x 26 Concavity Slides, 1.95-2.35mm Thickness, 2 Wells, 15-18mm Conc. Dia. .5-.8mm Depth, 1 dz/bx
1526	76 x 26 Concavity Slides, 3.12-3.22mm Thickness, 1 Well, 16-18mm Conc. Dia., 1.5-1.95mm Depth, 1 dz/bx
1527	76 x 26 Concavity Slides, 3.12-3.22mm Thickness, 2 Wells, 16-18mm Conc. Dia., 1.5-1.95mm Depth, 1 dz/bx
1537	45 x 75 Concavity Slides, 6.00-6.50mm Thickness, 1 Well, 34-38mm Conc. Dia., 5.0mm Depth, 1 dz/bx

ERIE SCIENTIFIC CYTOLOGY SLIDES

25 x 75mm, 1mm thick.

2958	Cytology Slides, Dakin, Fully Frosted Sandblasted Surface One Side
2959	Cytology Slides, Frosted Letters VCE and lines on Reverse Side w/frosted end
2999	Cytology Slides, Etched Letters VCE and lines Printed on Same Side as Etched End
4958	Cytology Slides, Dakin, Fully Frosted Sandblasted Surface on Same Side as Superfrost End
4973	Cytology Slides, Superfrost Letters VE and Lines Printed on Same Side as Superfrost End
4979	Cytology Slides, Superfrost Letters VCE and Lines Printed on Same Side as Superfrost End

ERIE SCIENTIFIC FREEDBRAND SLIDES

301M	Plain Freedbrand Slides, 25 x 75mm
301MF	Single Frosted Freedbrand Slides, 3 x 1"
7525M	Plain Freedbrand Slides, 25 x 75 mm
7525MF	Single Frosted Freedbrand Slides, 3" x 1"



ERIE SCIENTIFIC GOLD SEAL® MICROSCOPE SLIDES

Manufactured from premium water-white sheet glass. Guaranteed non-corrosive and non-fogging. All slides are pre-cleaned and offer smooth ground or beveled edges. Utilize patented, sealed, Moistur-Barrier™ Packaging System for a constant dry-slide environment during shipping and storage. 1 mm thick.

3010	3" x 1" Plain Microscope Slides, 1/2 gr/bx, 25 gr/cs
3010-P	3" x 1" Plain Microscope Slides, 1 mm Thick, Cytogenetics Processing, 1/2 gr/bx, 25 gr/cs
3011	25 mm x 75 mm Plain Microscope Slides, 1/2 gr/bx, 25 gr/cs
3017	3" x 1" Rite-On™ Frosted Microscope Slides, 1 mm Thick, Frosted One End, Both Sides, 1/2 gr/bx, 25 gr/cs
3021	50 mm x 75 mm Plain Microscope Slides, 1/2 mm Thick, 1/2 gr/bx, 12 gr/cs
3031	3" x 1" Cytology Slides, 1 mm Thick, Completely Frosted One Side, By Sandblast, 1/2 gr/bx, 25 gr/cs
3032	3" x 1" Fluorescent Antibody Slides, 1.2 mm Thick w/two 10mm diameter circles, Frosted One End, One Side w/white epoxy ink, including circles, 1/2 gr/bx, 25 gr/cs
3039	3" x 1" UltraStick™/UltraFrost™ Adhesion Microscope Slides, Surface Coated for Adhesion, Frosted One End, One Side w/white epoxy ink, 1/2 gr/bx, 10 gr/cs
3048	3" x 1" Plain Microscope Slides, 1.2 mm Thick, 1/2 gr/bx, 25 gr/cs
3049	3" x 1" Rite-On™ Frosted Microscope Slides, 1.2 mm Thick, Frosted One End, One Side w/brilliant white epoxy ink, 1/2 gr/bx, 25 gr/cs
3050	25 mm x 75 mm Rite-On™ Frosted Microscope Slides, Frosted One End, One Side w/brilliant white epoxy ink, 1/2 gr/bx, 25 gr/cs
3050-P	25 mm x 75 mm Rite-On™ Frosted Microscope Slides, 1 mm Thick, Frosted One End, One Side w/brilliant white epoxy ink, Cytogenetics, 1/2 gr/bx, 25 gr/cs
3051	3" x 1" Rite-On™ Frosted Microscope Slides, Frosted One End, One Side w/brilliant white epoxy ink, 1/2 gr/bx, 25 gr/cs
3052	3" x 1" Rite-On™ Frosted Microscope Slides, 1.2 mm Thick, Frosted One End, Both Sides, 1/2 gr/bx, 25 gr/cs
3053	3" x 1" Cytology Slides, 1.2 mm Thick, Completely Frosted One Side, By Sandblast, 1/2 gr/bx, 25 gr/cs
3054	25 mm x 75 mm Microscope Slides, Professional Convenience Pack w/Patented Moistur-Barrier™ Enclosing Inner Pkg, Plain, 1/2 gr/bx, 25 gr/cs
3055	25 mm x 75 mm Microscope Slides, Professional Convenience Pack w/Patented Moistur-Barrier™ Enclosing Inner Pkg, White Rite-On Frost, 1/2 gr/bx, 25 gr/cs
3056	25 mm x 75 mm UltraFrost™ Frosted Microscope Slides, One End Twin Frosted w/white epoxy ink, Standard Frost on Reverse Side, 1/2 gr/bx, 25 gr/cs
3057	25 mm x 75 mm Plain Microscope Slides, Beveled Edges, 1/2 gr/bx, 25 gr/cs
3058	25 mm x 75 mm Rite-On™ Frosted Microscope Slides, Beveled Edges, Frosted One End, Both Sides, 1/2 gr/bx, 25 gr/cs
3061	3" x 1" Plain Microscope Slides, Beveled Edges, 1/2 gr/bx, 25 gr/cs
3062	3" x 1" Rite-On™ Frosted Microscope Slides, Beveled Edges, Frosted One End, Both Sides, 1/2 gr/bx, 25 gr/cs
3063	25 mm x 75 mm UltraFrost™ Frosted Microscope Slides, White Epoxy Ink Frosted One End, One Side; GOLD SEAL® Logo Printed Key, 1/2 gr/bx, 25 gr/cs
3064	25 mm x 75 mm UltraFrost™ Frosted Microscope Slides, White Epoxy Ink Frosted One End, One Side; w/pre-printed patient information labeling and GOLD SEAL® Logo Printed Key, 1/2 gr/bx, 25 gr/cs

ERIE SCIENTIFIC LARGE SLIDES

Not cellophane wrapped.

2956	1.0mm Thick, 1/2 gr/bx, 5 gr/cs
2956F	3" x 1 1/2" Slides, 1.0mm Thick, 1/2 gr/bx, 5 gr/cs
2956FT	76.2 x 38mm Slides, 1.2mm Thick, 1/2 gr/bx, 5 gr/cs
2956T	75 x 38mm Slides, 1.2mm Thick, 1/2 gr/bx, 5 gr/cs
2957	1.0mm Thick, 1/2 gr/bx, 5 gr/cs
2957F	3" x 2" Slides, 1.0mm Thick, 1/2 gr/bx, 5 gr/cs
2957FT	76.2 x 51 mm Slides, 1.2mm Thick, 1/2 gr/bx, 5 gr/cs
2957T	75 x 51mm Slides, 1.2mm Thick, 1/2 gr/bx, 5 gr/cs

ERIE SCIENTIFIC MACRO LATEX AGGLUTINATION SLIDES

ER-101	2 1/4" x 4 1/2" Agglutination Slides, Black Back w/6 white oval wells
ER-102	2 1/4" x 4 1/2" Agglutination Slides, Black Back w/3 yellow rings
ER-103	2 1/4" x 4 1/2" Agglutination Slides, Black Back w/6 white oval wells

ERIE SCIENTIFIC MICROARRAY SLIDE BOX & HANDLE

Special new patented box protects slides in shipment. Removable rack allows for processing without handling slides.

BX-1M-20ERIE	20 Slide Microarray Box
MS-HANDLE-20	Microarray mBox Handle

ERIE SCIENTIFIC MICROSCOPE SLIDES

A complete line of slides for all disciplines; plain, frosted, double frosted. 3" x 1" and 25 mm x 75 mm in both 1.0 mm and 1.2 mm thicknesses is available. Made of clear, noncorrosive, nonfogging glass with ground and polished edges. Superior wettability for use in Hematology. Precleaned and ready to use. Double cellophane protection.

2950	75 mm x 25 mm, 0.9 to 1.0 mm thick, Plain Microscope Slides
2950F	3" x 1", 0.9 to 1.0 mm thick, Plain Microscope Slides
2951	75 mm x 25 mm, 0.9 to 1.0 mm thick, Microscope Slides, Sandblasted Frosted End One Side
2951D	75 mm x 25 mm, 0.9 to 1.0 mm thick Microscope Slides, Sandblasted Frosted End Two Sides
2951DF	3" x 1", 0.9 to 1.0 mm thick, Microscope Slides, Sandblasted Frosted End Two Sides
2951F	3" x 1", 0.9 to 1.0 mm thick, Microscope Slides, Sandblasted Frosted End One Side
2954	75 mm x 25 mm, 1.1 to 1.2 mm thick, Plain Microscope Slides
2954F	3" x 1", 1.1 to 1.2 mm thick, Plain Microscope Slides
2955	75 mm x 25 mm, 1.1 to 1.2 mm thick, Microscope Slides, Sandblasted Frosted End One Side
2955D	75 mm x 25 mm, 1.1 to 1.2 mm thick Microscope Slides, Sandblasted Frosted End Two Sides
2955DF	3" x 1", 1.1 to 1.2 mm thick Microscope Slides, Sandblasted Frosted End Two Sides
2955F	3" x 1", 1.1 to 1.2 mm thick, Microscope Slides, Sandblasted Frosted End One Side
2991D	Etched, 75 mm x 25 mm, 0.9 to 1 mm thick Microscope Slides, Frosted End Two Sides
2995D	Etched, 75 mm x 25 mm, 1.1 to 1.2 mm thick Microscope Slides, Frosted End Two Sides
2991DF	Etched, 3" x 1", 0.9 to 1 mm thick Microscope Slides, Frosted End Two Sides

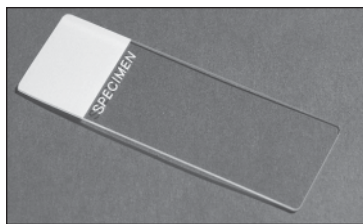
ERIE SCIENTIFIC PETROGRAPHIC SLIDES

2746	1.2mm Thick, 27 x 46mm Petrographic Slides, 1/2 gross/bx, 10 gr/cs
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ERIE SCIENTIFIC POLYSINE™ ADHESION SLIDES

Approx. 1 mm thick. 25 x 75 mm.

P-4981	White Frosted End Adhesion Slides
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ERIE SCIENTIFIC SUPERFROST® MICROSCOPE SLIDES

A brilliant white printed end that provides superior readability and permanence. Eliminates the need for tedious relabeling by taking and retaining most common laboratory marking methods. Super-clean, super-smooth, Superfrost® is also available in colors. See Colorfrost®. Superfrost® and Colorfrost® can be personalized. Permanent marker available.

4951	25 mm x 75 mm Microscope Slides
4951F	3" x 1" Microscope Slides
4955	25 mm x 75 mm Superfrost Slides, 1.2mm Thick
4955F	3" x 1" Superfrost Slides, 1.2mm Thick

ERIE SCIENTIFIC SUPERFROST® PLUS ADHESION SLIDES

For use in Histology and Cytology to hold tissue sections and cytological preparations onto the slide without the use of special adhesives or protein coatings. Slides are positively charged so specimens adhere better. Precleaned and packed in a double-walled plastic box. 25 mm x 75 mm x 1.0 mm.

4951+	Superfrost End Adhesion Slides
5951+	Superfrost End Adhesion Slides, Blue
6951+	Superfrost End Adhesion Slides, Green
7951+	Superfrost End Adhesion Slides, Pink
8951+	Superfrost End Adhesion Slides, Yellow

ERIE SCIENTIFIC SUPERFROST® PLUS GOLD ADHESION SLIDES

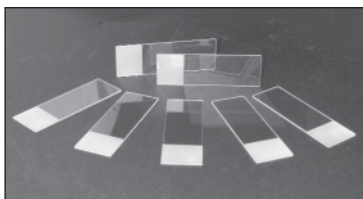
25 x 75 mm. Use for frozen tissue.

FT-4981-GL+	Frozen Tissue Adhesion Slides, 20/bx
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GRAHAM FIELD GRAFCO® MICROSCOPE SLIDES

Exceptionally clean, water-white, extra hard glass. Rounded corners, ground and polished edges. Non-corrosive and non-fogging.

3703-2F	Thickness 0.9 to 1.0mm, Frosted, 3" x 1", 144/bx (2 x 72/bx)
3703-2P	Thickness 0.9 to 1.0mm, Clear, 3" x 1", 144/bx (2 x 72/bx)



TECH-MED MICROSCOPE SLIDES

Rounded corner. 1mm thickness. 3" x 1".

9010	Microscope Slides, Frosted, 72/bx, 2 bx/cs
9011	Microscope Slides, Plain, 72/bx, 2 bx/cs

BROADVANTAGE MICROSCOPE SLIDES

Made from finest sheet glass to assure smooth, flat surface. No striations, bubbles or ripples. Ground, smooth edges. Pre-cleaned and ready to use. 1.00 mm thick. 3" x 1". Packaging: 10 gross/case.

N467300	Plain Microscope Slides
N467311	Frosted Microscope Slides

FISHER MICROSCOPES

056	Fisher Microscopes & Accessories, Stereo Master II
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LW SCIENTIFIC ACHIEVER STEREO MICROSCOPE

Exceeds the performance demands of educators and is built to withstand daily use by students or hobbyists. Its crisp 3-D optics, dual illumination, and large viewing area are excellent for dissecting and inspecting.

ACH-12	Achiever Stereo 10X/20X on Dual Light Stand
ACH-13	Achiever Stereo 10X/30X on Dual Light Stand
ACH-24	Achiever Stereo 20X/40X on Dual Light Stand



ILL-GLG



ILL-RLG

LW SCIENTIFIC ALPHA FIBER OPTIC ILLUMINATOR

The 1501 produces 150W shadow-free cold illumination. Choose either the fiber optic dual gooseneck for flexible light positioning, or the ring light illuminator, which mounts on our full line of stereoscopes. The easy-access hinged bulb door allows you to change a bulb or insert one of the included colored filters with ease. The unit also includes special heat blocking guards keeping the unit cool and safe.

ILL-A15	Alpha 1501 Fiber Optic Light Source
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Accessories

ILL-FT	Focusing Tips For Dual Goose Guide
ILL-GLG	Fiber Optic Dual Gooseneck Light Guide
ILL-RLG	Fiber Optic Ring Light Guide



LW SCIENTIFIC BIOVID CAMERA

Features include BNC-RCA and S video outputs as well as on-screen programming, allowing the user to modify and improve the image. Connect the camera to your trinocular microscope with a C or CS mount or use the included macro lens and eyepiece adapter to work with a variety of optical equipment. Optometrists and Ophthalmologists can connect the BioVID directly to their slit lamp for prediagnostic exams. Excellent tool for demonstrations and for industrial and medical applications. 24 alphanumeric characters text display (ON/OFF selectable). Special menu for gamma, color adjustment, sharpness, contrast, brightness, flickerless and preset. Lens: C/CS mount; F1.2; 8mm; Manual iris. Signal System: NTSC or PAL available. Output: S video, BNC composite. Horizontal Resolution: 470 TV lines. White Balance: Selectable auto-tracking (ATW); preset (AWC); manual.

BV-LA	Lens & Eyepiece Adapter for BioVID use
BV-SOF	Software-Capture, Draw, Measure, Email & Print
BV-USB	USB Camera 2.0MP w/BV-SOF Software
BNV110	BioVID Video Camera w/lens & eyepiece adapter
USB-VA	Video Capture-USB 2.0 Device, 720 x 480 w/software

Accessories

BV-EZC	EZ Capture Card (640 x 480)
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FLR-10V



LED-RL

LW SCIENTIFIC FLUORESCENT & LED ILLUMINATORS

Ring lights offer shadow-free cold illumination with super long-life bulbs at a reduced cost. Long thumb screws allow for easy attachment to almost any brand of microscope with mounting rings from 35mm up to 59mm. The fluorescent ring light features variable intensity for precise lighting control in any environment. The LED model combines the near intensity of fiber optics with the affordability of most fluorescent models. 36 white LED bulbs, rated for 100,000 hours of life, create intense, focused, shadow-free illumination.

FLR-10V	Variable Fluorescent Ring Light
LED-RL	Variable LED Ring Light

LW SCIENTIFIC INSPECTION STEREOSCOPE SYSTEMS

IS-1V	Inspection System 1V w/Vision Head, Includes: Alpha 1501 Shadow-Free Ring Illuminator & Stainless Steel Stand
IS-1Z	Inspection System 1Z w/Z2 Zoom Scope, Includes: Alpha 1501 Shadow-Free Ring Illuminator & Stainless Steel Stand
IS-2V	Inspection System 2V w/Vision Head, Includes: Alpha 1501 Dual Gooseneck Light Guide & 0.5x Lens and Eyepieces
IS-2Z	Inspection System 2Z w/Z2 Zoom Scope, Includes: Alpha 1501 Dual Gooseneck Light Guide & 0.5x Lens and Eyepieces
IS-3V	Inspection System 3V w/Vision Head, Includes: 10W Variable Fluorescent Ring Light
IS-3Z	Inspection System 3Z w/Z2 Zoom Scope, Includes: 10W Variable Fluorescent Ring Light
IS-4V	Inspection System 4V w/Vision Head, Includes: 36-Bulb Focused-LED Ring Illuminator
IS-4Z	Inspection System 4Z w/Z2 Zoom Scope, Includes: 36-Bulb Focused-LED Ring Illuminator
VS-1Z	Video System 1Z w/Z2 Zoom Scope, Includes: BioVID Camera & TFT Flat Screen Monitor
VS-2Z	Video System 2Z w/Z2 Zoom Scope, Includes: BioVID Camera

LW SCIENTIFIC INVERTED MICROSCOPE

Can perform intricate and varied applications for vital tissue cultures. Flat-field PLAN LWD objectives produce magnifications from 40x to 600x. Trinocular head comes standard, to allow for video or digital imaging. Perfect for medical training or for professional research in a clinical lab. Coaxial coarse and fine focus. Variable halogen illumination. 10x and 15x eyepieces.

LW-101	Inverted Trinocular Plan 4x, 10x, 20x Phase, 40x
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M2-EP



M2-I

LW SCIENTIFIC M2 LAB MICROSCOPE

Features revolutionary components for top-notch performance. The 10X/20 high point Plan eyepieces on a super-wide eyetube offer an extremely broad field of view. Ample room is provided for users who wear eyeglasses. Built on a CNC-milled frame for perfect alignment and years of use.

M2-EP	M2 Infinity Epi-Fluorescent (100W) Binocular
M2-I	M2 Infinity LabScope Plan Binocular
M2-IT	M2 Infinity LabScope Plan Trinocular w/C-mount
M2-P	M2 LabScope DIN Plan Binocular
M2-P-RH	M2 Rheumatology Scope, Polarizing Red Comp
M2-PT	M2 LabScope DIN Plan Trinocular w/C-mount
M2-S	M2 LabScope DIN Semi-Plan Binocular
M2-ST	M2 LabScope DIN Semi-Plan Trinocular w/C-mount
MS-P-SE	M2 Semen Evaluation Scope, Heated Stage/Phase



LW SCIENTIFIC M5 LAB MICROSCOPE

Built to withstand the rigors of daily laboratory use in the pathology, hematology, cytology, and microbiology lab. The five-position nosepiece allows for specialized objectives, including 50X oil Plan, 60X high dry Plan, 2X Plan, and phase contrast objectives. The oversized 10X/20 high point Plan eyepieces combined with Infinity Plan or DIN Plan objectives offer high resolution flat-field imaging over a larger specimen area. The M Series was designed for comfort and ease of operation, with all controls located ergonomically within a finger's reach. The M5 sets a new laboratory standard in microscopy.

M5-I	M5 Infinity LabScope Plan Binocular w/20X objective
M5-IT	M5 Infinity LabScope Plan Trinocular w/20X objective
M5-P	M5 LabScope DIN Plan Binocular w/20X objective
M5-PT	M5 LabScope DIN Plan Trinocular w/20X objective

LW SCIENTIFIC MICROSCOPE OBJECTIVES

Will fit nearly any brand of DIN microscope with 160mm tube length. Produces a high-resolution flat field across 100% of the field of view and oil will ensure brightness and clarity.

M2-50XP	50XR DIN Plan Oil Objective
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MV-GN



MV10-R



MV10-U



TFT55

LW SCIENTIFIC MINIVID CAMERA

Available with an RCA output or USB connection. Plug it in to your TV, VCR, or computer. Then attach it to any microscope for instant video microscopy. Slips into any standard microscope eyepiece tube for crisp imaging in an instant. Or attach the miniature lens and drop it in the optional gooseneck stand for macro imaging. It can focus as close as 1/4" out to infinity.

MV10-R	MiniVID RCA Eyepiece Video Camera
MV10-U	MiniVID USB Digital Camera w/software

Accessories

MV-GN	Gooseneck Holder for MiniVID
TFT55	5.5" TFT Screen

LW SCIENTIFIC MOBI CORDLESS ILLUMINATION

Transforms any of the Observer and M1 microscopes into mobile, traveling laboratories. The rechargeable base allows you to take your microscope anywhere, with no cords to slow you down. Illumination is provided by four super-bright LED lights. While using one LED bulb, the battery will last up to 50 hours. Press the LWS-exclusive Light Blast Button and 4 LED lights come on for a blast of light at high magnifications.

LW-MJR	Cordless LED
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LW SCIENTIFIC OBSERVER II-EDUCATIONAL MICROSCOPE

A monocular microscope that is a cost effective design for school bids. Features durable construction, disk diaphragm, 360° rotating head, adjustable stage stop - and more! Accessories Included: Dust cover, mirror illuminator, blue and green filters, two fuses, spare bulb, manual and warranty card. Warranty: Lifetime on materials and workmanship; One year on electronic components.

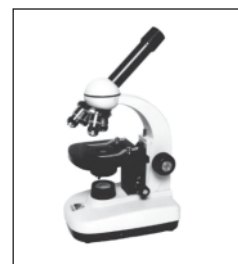
OB2MF	Observer II, Monocular Head w/3 objectives, Fluorescent Illumination
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Accessories

OB-BH-U	Upgrade to Binocular Head
OB-STG	Add a Mechanical Stage
OB-TCH-U	Upgrade to Teaching Head



OB3MF



OB4MF

LW SCIENTIFIC OBSERVER III & IV MICROSCOPE

Designed for secondary education. Standard features include a moveable 1.25 Abbe condenser, Coarse and fine focus, four hole nosepiece for up to 1000X magnification, and an iris diaphragm. Heavy cast alloy, acid and reagent resistant finish, all metal gearing. Accessories Included: Dust cover, mirror illuminator, blue and green filters, two fuses, spare bulb, manual and warranty card. Warranty: Lifetime on materials and workmanship; One year on electronic components.

OB3MF	Observer III, Monocular Head w/3 objectives, Fluorescent Illumination
OB4MF	Observer IV, Monocular Head w/4 objectives, Fluorescent Illumination

LW SCIENTIFIC OEM STUDENT ADVANCED MICROSCOPE

Has all the bid specs you need at the lowest possible price. Standard upgraded features include a cool fluorescent light source, an ABBE 1.25NA condenser with iris diaphragm and a 4-hole nosepiece. Add the 100x oil objective for high school biology classwork. 4x, 10x, 40x and 100x DIN objectives. Coaxial coarse and fine focus.

LW-SAF3	Student Advanced Scope, Fluorescent, 3 Objectives
LW-SAF4	Student Advanced Scope, Fluorescent, 4 Objectives

LW SCIENTIFIC OEM STUDENT MICROSCOPE

This microscope beats the price of all the low-cost import brands, while meeting the specs on the most common middle-school bids. With 3 DIN objectives, coarse and fine focus, tungsten or fluorescent illumination, and locked-in pointer eyepiece. 4x, 10x and 40x DIN objectives. Disk diaphragm.

LW-SF3	Student Scope, Fluorescent
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LW SCIENTIFIC PARAGON FLEX ARM STEREO MICROSCOPE

Exceeds the performance demands of dental, industrial, and laboratory technicians. The stand has spring-loaded hinge joints with friction adjustments to hold any position, and can be easily rotated 360° when not in use. Mount it with the C-clamp, or screw it directly onto the counter top. The wide-field, dual-magnification optics offer high resolution and clarity across a broad field of view. The 1/2x supplementary lens doubles your field of view, expands your magnification options and extends your working distance to over 5" for hands-under work space. The 10W variable fluorescent ring light gives 360° of shadow-free illumination.

PFA-12	10X/20X Magnification Paragon Flex Arm Stereo Microscope (purchase light separately)
PFA-13	10X/30X Magnification Paragon Flex Arm Stereo Microscope (purchase light separately)
PFA-24	20X/40X Magnification Paragon Flex Arm Stereo Microscope (purchase light separately)

Accessories

PAR-05X	1/2X Supplementary Lens
PAR-FA	Flex Arm C-Clamp Stand Only (no light, no scope)



LW SCIENTIFIC PARAGON STEREO MICROSCOPE

The wide-field optics gather ambient light for use without powered illumination, while the pole mount base offers flexibility and portability. The 10W fluorescent ring light option gives a 360° flood of light for shadow-free illumination of irregular surfaces.

PAR-12	Paragon Stereo 10X/20X on Pole Mount
PAR-13	Paragon Stereo 10X/30X on Pole Mount
PAR-24	Paragon Stereo 20X/40X on Pole Mount

LW SCIENTIFIC PRO SERVICE MICROSCOPE KIT

All tools are included for routine adjustments, alignments, and assembly, and the specialized cleaning supplies are gentle enough to protect the most delicate multi-coated optics. Pro Service Kit includes: 8 oz air duster, 280 sheets lint-free lens paper, 1 oz no-residue lens cleaning fluid, 100 cotton-tipped applicators, 9" x 9" microfiber lens cloth, soft-bristled dusting brush, Micro-Glide gear lubricant, 3 allen wrenches (1.5, 2.0, 2.5mm), friction collar wrench, precision screwdriver set (6 sizes), 4" x 7" x 10" nylon carrying case. The Standard Cleaning Kit includes: 8 oz air duster, 280 sheets lint-free lens paper, 1 oz no-residue lens cleaning fluid, 100 cotton-tipped applicators.

M-PSK	Pro Service Kit
M-SCK	Standard Cleaning Kit



RV30A



RV30A-DH



RV30AM



RV30AT

LW SCIENTIFIC REVELATION III MICROSCOPE

A best-seller into physician and veterinarian clinics, as well as universities and medical schools. Equipped for performance, its features include titanium finished DIN achromatic or semi-Plan optics and a 30-year anti-fungal coating.

RV30A	Revelation III-A Achromatic Binocular
RV30A-DH	Revelation III-A Dual Binocular Teaching Scope
RV30AM	Revelation III-A-M Achromatic Monocular
RV30AT	Revelation III-A Achromatic Trinocular w/eyepiece
RV30S	Revelation III-S Semi-Plan Binocular
RV30ST	Revelation III-S Semi-Plan Trinocular w/eyepiece

LW SCIENTIFIC VARI-WARM HEATED MICROSCOPE STAGE

Can be easily attached to the top surface of the stage of nearly any brand of microscope. Has a digital temperature control unit which can be set for any temperature between 25° and 50° Celsius. Specimens will maintain accurate and stable temperature within +/- 0.5° during observation.

VW-STG Vari-Warm Stage & Control Unit (microscope not included)



LW SCIENTIFIC VISION FLEX ARM STEREO MICROSCOPE

Offers the widest view and finest resolution of any dual-magnification stereomicroscope available for inspection technicians. The stand has spring-loaded hinge joints with friction adjustments to hold any position, and can be easily rotated 360° when not in use. Mount it with the C-clamp, or screw it directly onto the counter top. The larger optics produce increased width, working distance, and depth of focus. The objectives rotate internally with a convenient control knob when changing magnification. The 1/2x supplementary lens doubles your field of view, expands your magnification options, and extends your working distance to over 6" for hands-under work space. The 36-bulb LED variable ring light focuses shadow-free illumination directly onto your work.

VFA-12	10X/20X Magnification Vision Flex Arm Stereo Microscope (purchase light separately)
VFA-13	10X/30X Magnification Vision Flex Arm Stereo Microscope (purchase light separately)
VFA-24	20X/40X Magnification Vision Flex Arm Stereo Microscope (purchase light separately)

Accessories

VIS-05X	1/2X Supplementary Lens
VIS-FA	Flex Arm C-Clamp Stand Only (no light, no scope)



LW SCIENTIFIC VISION STEREO MICROSCOPE

An industrial grade dual-magnification stereo microscope designed for hands under operation. The long working distance and extra-wide field of view make ultra-fine details easy to detect and manipulate. The pole-mount, variable halogen light and wide base give your workspace plenty of flexibility, while the optional ring light offers shadow-free illumination. The objectives rotate internally with a convenient control knob. An economical choice where superior optical quality is a must, but zoom capability is not required.

VIS-12	Vision Stereo Microscope 10X/20X Binocular on Dual Light Stand
VIS-13	Vision Stereo Microscope 10X/30X Binocular on Dual Light Stand
VIS-13BM	Vision Stereo Microscope 10X/30X on Boom Stand
VIS-24	Vision Stereo Microscope 20X/40X Binocular on Dual Light Stand

Accessories

VIS-BSTD-AC	Articulating Boom Stand C-Clamp
VIS-BSTD-AT	Articulating Boom Stand Square Base



LW SCIENTIFIC Z-2 INSPECTOR ZOOM MICROSCOPE

Starting with CAD design techniques, the Z-2 has been manufactured to exceed the clarity and quality of any zoom microscope available today. The depth of focus field flatness, zoom parfocality, and long working distance improve inspection accuracy and flexibility. The high point eyepieces offer ergonomic comfort and allow users to wear eyeglasses. The mechanical two-finger operation is smooth and easy to use, reducing hand strain and improving productivity. The premium choice for industrial inspection or laboratory dissection.

Z2BI	Z2 Zoom Binocular on Dual Light Stand
Z2BI-BM	Z2 Zoom Binocular on Boom Stand
Z2TR	Z2 Zoom Trinocular on Dual Light Stand w/C-mount
Z2TR-BM	Z2 Zoom Trinocular on Boom Stand w/C-mount

Accessories

Z2-BSTD-AC	Articulating Boom Stand C-Clamp
Z2-BSTD-AT	Articulating Boom Stand Square Base

SEILER 202 SERIES ENT OFFICE EXAMINING MICROSCOPE

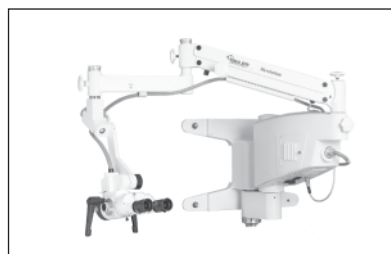
Ideal for in-office tube procedures and ear wax removal. Comes standard with 3-magnifications, fiber optic illumination, 250mm working distance objective lens and much more. Floor stands, wall and ceiling mounts are available. Video attachments are also available as an accessory.

202-001	SSI-202 Floor Model Office Surgery Microscope
204-001	SSI-202 Wall Model Office Surgery Microscope
205-001	SSI-202 Ceiling Model Office Surgery Microscope

SEILER MICROLUX III BINOCULAR MICROSCOPE

The better in a series of microscopes for routine use in the physician's office. Includes: Four SP flat field achromat objectives 4/0.10, 10/0.25, 40/0.65, 100/1.25 (oil); U-shaped wide stand with hand rest; 45° inclined binocular tube, 360° rotatable with 387mm viewing height; ball bearing mechanical stage, 150mm x 135mm with movement of 76mm x 50mm, Abbe Condenser N.A. 1.25 with Aspheric lens iris diaphragm, with rack and pinion movement; co-axial coarse and fine focusing system with auto focus stop; 12V 20W hallogen, variable illumination with 90V-240V (bulb reorder #587.020); UL approved power supply; blue filter; 10x WF high eyepoint eyepieces 25mm (FN18); protective dust cover and instruction manual.

SXSZ817	Microlux III Binocular Microscope
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E900-301S



E900-302S

SEILER REVELATION-ENT SERIES MICROSCOPES

E900-301S	Revelation ENT Wall Model Microscope
E900-302S	Revelation ENT Floor Model Microscope
E900-304S	Revelation ENT Ceiling Model Microscope



SEILER SEILERSCOPE BINOCULAR MICROSCOPE

Reversed four-hole nose piece. Inclined binocular tube. 2-10x widefield eyepieces (18). Abbe condenser 1.25 NA with iris. Halogen illumination (6V/20W). Achromat objectives (4x, 10x, 40x, and 100x Oil). Graduated, right hand mechanical stage. Sturdy base with built-in transformer. Focusing tension adjustment knob. Rack and pinion mount. Dust cover.

SXS820	SeilerScope Binocular Microscope
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SEILER SEILERSCOPE-LED BINOCULAR MICROSCOPE

Comes standard with all the features of the SeilerScope, but in addition offers LED illumination. Power to the lamp can be either AC or DC, and when in the DC mode, offers over 40 hours of cordless illumination. Other benefits of LED are an average of 18,000 hours bulb life; safe, low-voltage output; and very low illumination temperature which lowers heat in the base of the microscope.

SXS820LED	SeilerScope LED Binocular Microscope
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SEILER V3000 BINOCULAR MICROSCOPE

The best in a series of microscopes for routine use in physician's office. Four E.F. flat field achromat objectives: 4/0.10, 10/0.25, 40/0.65, 100/1.25 (oil). Halogen illumination in addition to Kohler illumination. 30 degree inclined binocular tube. ISO 9001 and CE approved.

S007312	V3000 Binocular Microscope
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SEILER WESTLAB II BINOCULAR MICROSCOPE

Part of a good, better, best series of microscopes for routine use in the physician's office. Includes: wide base stand with built-in 6V transformer; 6V/20W halogen illumination; coaxial coarse and fine focusing mechanism; focusing tension adjustment and height stop adjustment; right-hand graduated mechanical stage; low positioned hand controls; E.F. Flat Field Achromat 4/0.10 160/-; E.F. Flat Field Achromat 10/0.25 160/0.17; E.F. Flat Field Achromat 40/0.65 160/0.17R; E.F. Flat Field Achromat Oil 100/1.25 160/0.17R; two 10x widefield eyepieces; Abbe condenser; rack and pinion mount; inclined binocular tube; 6V/20W spare bulb; protective cover. Limited lifetime warranty on parts and labor. One-year warranty on electronics.

SXSZ814 Westlab II Binocular Microscope



SEILERPLAN BINOCULAR MICROSCOPE

Includes E Planachromat 4/0.10 (160), E Planachromat 19/0.35 (160.017), E Planachromat 40/0.65 (160/0.17R), E Planachromat 100/1.25 (160/0.17R HI, oil), L-shaped sturdy base with built-in 6V-20W transformer, halogen illumination (6v/20W halogen bulb, #64250), reversed four hole nose piece, coaxial coarse and fine focus mechanism, focusing tension adjustment knob, graduated, right hand double plated mechanical stage, 50mm x 76mm - 0.1mm vernier, 2- 10x wide field eye pieces (18), Abbe condenser 1.25NA with iris, rack and pinion mount, inclined binocular tube (f=1x), protective vinyl cover (d400-2301)

SXS816 SeilerPlan Binocular Microscope

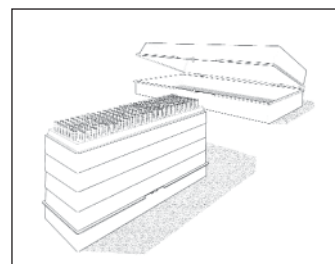
KENDALL UNIVERSAL TIPS

Universal fit for research-grade pipetters. Beveled orifice makes it easier to touch off last drop when dispensing samples. Eliminates the need to stock expensive specialty tips designed exclusively for specific brands of pipetters. Racks reinforced base and precision-spaced 96-hole design enable rapid mounting to tips on all multi-channel pipetters.

8885118913 1-200ul Univeral Tip, Yellow, Non-Sterile, 10 racks of 96/pk, 5 pk/cs
8885118921 Non-Sterile, Universal Tips, 10 Racks of 100/pk, 5 pk/cs

LABCON PIPETTE TIPS IN RACK PACKS

1030-700 1-200 ul Pipette Tips For Eppendorf (Standard) & Gilson, Yellow
1032-700 1-100 ul Pipette Tips For Eppendorf (Tip Ejector Model), Yellow
1040-700 200-1000 ul Pipette Tips For Eppendorf (Standard) & Gilson, Blue, 5 bx/cs



LABCON PIPETTE TIPS IN SHELF PACK

Precision molded disposable pipette tips are warranted to meet original equipment manufacturers' standards. Constructed of virgin polypropylene. Pipettes provide an airtight fit and an accurate sample delivery.

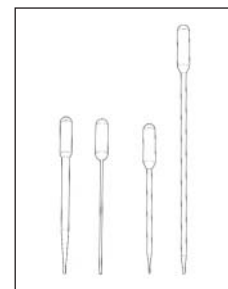
1030-800 1-200 ul Pipette Tips For Gilson, Yellow, 1000/zip lock bag, 10 bg/cs
1032-800 1-100 ul Pipette Tips For Eppendorf (Tip Ejector Model), Yellow, 1000/zip lock bag, 10 bg/cs
1040-800 100-1000 ul Pipette Tips For Gilson, Blue, 1000/zip lock bag, 10 bg/cs
1060-800 1-200 ul For MLA®, Natural, 1000/zip lock bag, 10 bg/cs

FISHER FSCO PIPETTES

024 OST Pipets, TC-TD Pipets, Volumetric Pipets, Mohr Pipets, Bacteria Pipets, Sero Pipets, Kolmer Pipets, Lang Pipets, Kirk Pipets

KENDALL TRANSFER PIPETTES

127P511000 Liquipette Transfer Pipette, Graduation To 1.0mL, Standard Bulb, 152 Length, 5.0mL Capacity, 500/pk



LABCON TRANSFER PIPETTES

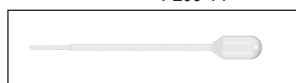
Polyethylene transfer pipettes are inert to biological fluids and most acids. Can be gas sterilized. Regulated drop size of 21-23 drops/cc compatible with drop size of blood bank reagent bottles. Natural color.

1300-570 Standard Transfer Pipettes, Non-Sterile, 7.5 ml, 500/bx, 10 bx/cs

**Contact your
sales representative
for any laboratory
related question.**



P200-14



P200-30



P200-44



P200-52



P200-5220S



P200-56



P200-58



P200-72



P200-54

SIMPORT DROPETTE® DISPOSABLE TRANSFER PIPETS

These unbreakable all-in-one pipets eliminate the hazard of broken glass and exposure to infectious materials. Put an end to matching rubber bulbs with glass pipets. Molded from see-through low density polyethylene. Insert to biological fluids and most acids. The low-affinity surface reduces the loss of cells and valuable proteins due to binding. Can be sealed and refrigerated. Temperature resistant down to -196°C. Can be gaz (EtO) sterilized.

P200-14	Graduated Pipet, 11.4cm Length, 1.5mL Capacity, Non-Sterile, 500/pk, 5000/cs
P200-30	Graduated Pipet, 13.8cm Length, 3mL Capacity, Non-Sterile, 500/pk, 5000/cs
P200-44	Pipet, 15.5m Length, 4mL Capacity, Non-Sterile, 500/pk, 5000/cs
P200-52	Graduated Pipet, 15cm Length, 5mL Capacity, Non-Sterile, 500/pk, 5000/cs
P200-5220S	Pipet, 15cm Length, 5mL Capacity, Sterile, 20/pk, 4000/cs
P200-56	Pipet, 15.5cm Length, 5mL Capacity, Non-Sterile, 500/pk, 5000/cs
P200-58	Graduated Pipet, 15.6cm Length, 5mL Capacity, Non-Sterile, 500/pk, 5000/cs
P200-72	Graduated Pipet, 15.5cm Length, 7mL Capacity, Non-Sterile, 500/pk, 5000/cs

METREX VITAL 1™ BLOODBORNE PATHOGEN SPILL CLEAN-UP KIT

Specially designed for encapsulating and removing vomit, blood, and other body-fluid spills. Kit contains one each of the following: Vital 1 Aromatic Absorbent Beads, Red Biohazard Bag with tie, White Bag with tie, CaviWipesXL Surface Towelette, VioNex Hand Towelette, Absorbent Towel, Shovel with scraper, and Pair of Gloves.

71356	Econo Pack, Biohazardous Spill Clean-Up Kits, 12/cs
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SAFETEC EZ CLEANS™ PLUS KIT

Personal protection items for the clean-up of blood or body fluid spills. Encapsulating and containing potentially infectious spills reduces employee exposure to infectious waste, as well as possible cross-contamination of co-workers, customers, or family members.

17121	EZ Cleans™ Plus Kit, Incl: Red Z™, p.a.w.s.™ Hand Wipe, Biozide™ Disinfectant, Vinyl Gloves, Scoop/Scraper, Disposal Bag & Instructions, 24/cs
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SAFETEC EZ CLEANZ MERCURY SPILL KIT

A convenient, effective, and inexpensive way to clean up mercury spills in any environment. Kit includes: high risk gloves, safety shield, 2 oz green Z pouch, pickup scoop and scraper, 4 oz absorbent activator bottle, wiper towel, zip lock disposal bag, disposal bag with closure, identification label and instructions.

19100	EZ Cleanz Mercury Spill Kit, Poly Bag, 24/cs
19105	EZ Cleanz Mercury Spill Kit, Hard Case, 12/cs

SAFETEC FORMALDEHYDE SPILL RESPONSE KIT

Features FSC-1™ to aid in reducing exposure to formaldehyde gas in the event of a spill. The formalin is transformed into an easily removable semi-solid mass. The resulting mass cools rapidly to minimize formaldehyde off-gassing.

48625	Formaldehyde Spill Kit Refill, Incl: 11oz. FSC-1, Goggles, Respirator, Gown, Nitrile Gloves, 4 Scoop/Scrapers, 3 Wiper Pads & 4-30 gallon Bags
48630	Hard Case Formaldehyde Spill Kit, Incl: 11oz. FSC-1, Goggles, Respirator, Gown, Nitrile Gloves, 4 Scoop/Scrapers, 3 Wiper Pads & 4-30 gallon Bags



AMSINO URINE SPECIMEN CONTAINERS

AS340	4 oz Specimen Container w/screw on lid & label, Sterile, Packaged Individually in Poly Pouch, 100/cs
AS341	4 oz Specimen Container w/screw on lid & tamper evident label, Sterile, 100/cs
AS343	4 oz Specimen Container w/screw on lid, Non-Sterile, 25/slv, 20 slv/cs

BD VACUTAINER® URINE COLLECTION DEVICES

364966	Urine Transfer Straw, 100/sp, 10 sp/cs
364975	Sterile Screw-Cap Collection Cup w/integrated transfer device, 200/cs
364979	Urinalysis Tube, 16 x 100mm, UA Plus Plastic Round Bottom, 10mL Draw, 100/sp, 10 sp/cs
364980	Urinalysis Tube, 16 x 100mm, UA Plus Plastic Conical Bottom, 8mL Draw, 100/sp, 10 sp/cs
364981	Urinalysis Cup Kit: Sterile Screw-Cap Collection Cup w/integrated transfer device, 10mL Draw 16 x 100mm UA Plus Plastic Round Bottom Tube, 50/cs
364989	Urinalysis Cup Kit: UA Preservative Plus Plastic Conical Bottom Tube, 8mL Draw 16 x 100mm UA Plus Plastic Conical Bottom Tube, 50/cs
364990	Urine Transfer Straw Kit: 10mL Draw, 16 x 100mm UA Plus Plastic Round Bottom Tube, & Urine Transfer Straw, 50/sp, 4 sp/cs
364991	Urine Transfer Straw Kit: 8mL Draw, 16 x 100mm UA Plus Plastic Conical Bottom Tube, & Urine Transfer Straw, 50/sp, 4 sp/cs
364992	Urinalysis Tube, 16 x 100mm, UA Preservative Plus Plastic Conical Bottom, 8mL Draw, 100/sp, 10 sp/cs
364943	Urine Transfer Straw Kit: 8mL Draw, 16 x 100mm UA Preservative Plus Plastic Conical Bottom Tube, & Urine Transfer Straw, 50/sp, 4 sp/cs
364946	Urinalysis Cup Kit: Sterile Screw-Cap Collection Cup w/integrated transfer device, 8mL Draw 16 x 100mm UA Preservative Plus Plastic Conical Bottom Tube, 50/cs
364951	Urinalysis Tube, 13 x 75mm, Urine C&S Preservative Plus Plastic, 4mL Draw, 100/sp, 10 sp/cs
364953	C&S Transfer Straw Kit: 4mL Draw, 13 x 75mm C&S Preservative Plus Plastic Tube & Urine Transfer Straw, 50/sp, 4 sp/cs
364954	C&S Cup Kit: Sterile Screw-Cap Collection Cups w/integrated transfer device, 4mL Draw 13 x 75mm C&S Preservative Plus Plastic Tube & Castille Soap Towelettes, 50/cs
364956	Urine Complete Kit: Collection Cups, 8mL Draw 16 x 100mm UA Plus Plastic Conical Bottom Tube, 4 mL Draw 13 x 75mm C&S Preservative Plus Plastic Tube & Castille Soap Towelettes, 50/cs
364957	Urine Complete Kit: Collection Cups, 8mL Draw 16 x 100mm UA Preservative Plus Plastic Conical Bottom Tube, 4 mL Draw 13 x 75mm C&S Preservative Plus Plastic Tube & Castille Soap Towelettes, 50/cs

BUSSE CALCULI STRAINER

Disposable, durable white plastic construction. Rinsable plastic allows one patient to use strainer for several days. Fits all 24-hour specimen collection containers. Mesh screen is optimal size for filtering the smallest stones while allowing unobstructed flow-through. Built-in tab for easier handling and sanitary conditions.

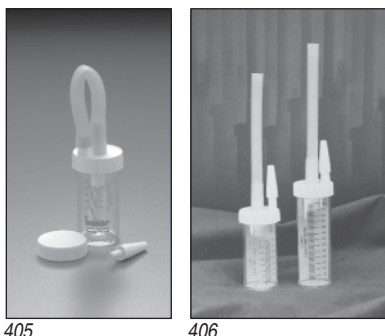
460 Calculi Strainer, 25/bg, 4 bg/cs



BUSSE FECAL CONTAINER

Opaque black plastic with a tight fitting, hinged lid. Each comes with a disposable spatula and envelope. Latex free.

450 1/2 oz. Fecal Container, 1000/cs



BUSSE MUCUS SPECIMEN TRAPS

For high-volume suctioning. Free-standing unit. Features screw-on cap, 5 1/2" tubing, see-through plastic container with 1cc graduations and pre-assembled adaptor. Latex free.

405 40cc Specimen Trap w/transport cap, 24/cs
406 40cc Specimen Trap, 24/cs
407 80cc Specimen Trap, 100/cs



BUSSE SPECIMEN CONTAINER

Plastic container. 8 oz capacity. Seal-tite lid to confine odors. Red with white lid engraved "Name" and "Room".

420 Specimen Container, 250/cs

DURO-MED SPECIMEN CONTAINERS

541-5064-1900 Commode Specimen Measure, 24 oz, Graduations in cc's & ounces, Plastic

DURO-MED URINE COLLECTORS

5397 Calculi Strainer, Designed For Trapping Kidney Stones & Other Matter), Fits #5066, 10/pk
5398 Calculi Strainer, Fits #5066, 100/cs

KENDALL 24000 MIDSTREAM CATCH SERIES

24000 Midstream Catch Set w/4.5 oz. Graduated Specimen Container w/screw cap, Patient Label, Sterile Fluid Path & 3 BZK Towelettes, 50/cs
24015 Midstream Catch Set w/4.5 oz. Graduated Specimen Container w/screw cap, Patient Label, Sterile Fluid Path & 3 Castile Soap Towelettes, 50/cs
24035 Midstream Catch Set w/7 oz. Graduated Specimen Container w/metal screw cap, Patient Label, Sterile Fluid Path & 3 Castile Soap Towelettes, 50/cs

KENDALL ARGYLE LUKENS SPECIMEN CONTAINER

14 FR Whistle tip suction catheter with Slide-Tex finish. 20cc specimen trap graduated at 2cc intervals, extra trap cap. Suction tube with integral tapered connector. Patient label.

8888258608 Specimen Container, 20cc, w/14 FR whistle tip suction catheter, Sterile, 50/cs

KENDALL COMMODORE SPECIMEN COLLECTION SYSTEMS

Ideal collection unit for urine and stool samples or kidney stones. Wide lip and firm base helps prevent splashing, spilling, and tipping. Clearly marked gradients are easy to read.

2400SA Commode Specimen Container, Lid, 60/cs
2500SA Commode Specimen Measuring System, 800cc, 100/cs
4014 CURITY SPECIPAN Collection Unit, 100/cs

KENDALL GENERAL PURPOSE SPECIMEN COLLECTION

Meets the NCCLS Specimen Handling Guidelines for primary containers. Full turn screw thread provides excellent leak-resistant seal. Translucent polypropylene container is tough, durable, non-breakable and inert. Tolerates strong acids, bases and most organic solvents. Sterile containers have a integrity seal or O.R. package. The cups is graduated in both a U.S. and metric scale

17299 4 oz. Specimen Container, Sterile, White Cap, O.R. Packaged in Blister Pkg, 200/cs
8889207026 4 oz. Specimen Container, Sterile, Green Cap w/integrity seal, Individually Wrapped, 100/cs
8889207034 4 oz. Specimen Container, Non-Sterile, White Cap, 500/cs

KENDALL MIDSTREAM CATCH KITS

Sterile midstream collection kits feature a moisture resistant plastisol liner that minimizes chance of leakage. Clear packaging for easy visualization. Sequentially packed. Pneumatic capable.

2040SA Midstream Kit w/funnel & Castile Soap, 100/cs
2090SA Midstream Kit w/castile soap, 100/cs
2110SA Calculi Strainer, 100/cs
4090SA Midstream Kit, Ring, w/castile soap, 100/cs



KENDALL PRECISION DISPOSABLE TISSUE GRINDER SYSTEM

Ready to use in a sterile peel pouch. Completely disposable after grinding, no clean-up or sterilization required. Specimen can be cooled during grinding. Grinder tube doubles as a specimen container for transport and storage. Protective sleeve helps to contain any aerosolization created during grinding. Tissue is ground quickly due to fresh grinding surface.

3505SA Small Tissue Grinder w/15mL tube, 10/cs



17000



17099

KENDALL PRECISION LATEX-FREE SPECIMEN CONTAINERS

Allow for sterile specimen collection. Protects against leakage. Clearly marked gradients.

- | | |
|-------|--|
| 10500 | Specimen Container, 20mL, Sterile, Screw Top & ID Label, 200/cs |
| 12400 | Specimen Container, 5 oz., Graduated, w/out caps, Non-Sterile, 500/cs |
| 12500 | Specimen Container, 5 oz., Graduated, w/snap caps, Non-Sterile, 400/cs |
| 12800 | Snap Caps for #12400, Non-Sterile, 500/cs |
| 13000 | Specimen Container, 5oz., Graduated, w/snap caps, Individually Wrapped, Sterile, 200/cs |
| 13200 | Specimen Container, 5oz., Graduated, w/snap caps, Sterile, 250/cs |
| 13400 | Specimen Container, 5oz., Graduated, w/snap caps, O.R. Packaged, Sterile, 100/cs |
| 14000 | Specimen Container, 7 oz., Graduated, w/metal screw on cap & Attached ID Label, Individually Wrapped, Sterile, 100/cs |
| 14034 | Specimen Container, 7 oz., Graduated, w/metal screw on cap, O.R. Packaged, Sterile, 100/cs |
| 14500 | Specimen Container, 7 oz., Graduated, w/metal screw on cap, Non-Sterile, 250/cs |
| 16000 | Specimen Container Kit, 15cc, Graduated Tubes, Caps, Cups & Labels, 125 sets/pk, 4 pk/cs |
| 16100 | Uritainer Tube Specimen Container, 15cc, Graduated, 500/cs |
| 16200 | Caps for Uritainer Tube, 1000/cs |
| 17000 | Sterile, Individually Wrapped w/screw on caps, 4.5 oz. Graduated Specimen Container, 2 1/2"H x 2 1/4" W, 200/cs |
| 17077 | Specimen Container, 4.5 oz., Graduated, Polyethylene Screw Cap, Individually Wrapped, Sterile, 200/cs |
| 17080 | Specimen Container, 4.5 oz., Graduated, Polyethylene Screw Cap, Attached ID Label, Individually Wrapped, Sterile, 100/cs |
| 17099 | Sterile, O.R. Packaged in Blister Pack, 4.5 oz., Graduated Specimen Container, 2 1/2"H x 2 1/4"W, 100/cs |
| 17400 | Specimen Container, 4.5 oz., Graduated, Wide Mouth, Non-Sterile, w/out caps, 500/cs |
| 17499 | Specimen Container, 4.5 oz., Polyethylene Screw Cap, O.R. Packaged, Sterile, 200/cs |
| 17800 | Screw On Caps, Full Turn, Non-Sterile, for #17400 Containers, 500/cs |
| 19000 | Specimen Container, 4 oz., Graduated, w/metal screw on caps, Tamper Evident Seal & Sterile Fluid Path, 25/bg, 8 bg/cs |
| 19500 | Specimen Container, 4 oz., Graduated, w/metal screw on caps, Tamper Evident Seal, Non-Sterile, 400/cs |

KENDALL PRECISION SPECIMEN CONTAINERS

Allow for sterile specimen collection. Protects against leakage. Clearly marked gradients.

SU17500 4.5 oz. Graduated Specimen Container, Polyethylene Screw Caps, Non-sterile, 400/cs

KENDALL SPECIMEN COLLECTION - GENERAL PURPOSE

4 oz (120ml) specimen container. Meets the NCCLS specimen handling guidelines for primary containers. Full turn screw thread provides excellent leak-resistant seal. Translucent polypropylene container is tough, durable, non-breakable and inert. Tolerates strong acids, bases and most organic solvents. Sterile containers have an integrity seal or O.R. package. The cup is graduated in both a U.S. and Metric scale.

8889207067 Sterile, Bulk, Green Cap w/integrity seal, 100/cs

LABCON SPECIMEN MAILING TUBES

Leakproof freestanding mailing tubes with screw caps. Graduated. Large frosted writing surface for convenient labeling and identification. Polypropylene.

- | | |
|----------|--|
| 3095-870 | 50 ml Mailing Tube w/separate cap, Bulk, 500/bx, 1 bx/cs |
| 3811-800 | 5 ml Mailing Tube w/screw cap, 500/bx, 2 bx/cs |
| 3812-800 | 10 ml Mailing Tube w/screw cap, 500/bx, 2 bx/cs |
| 3812-840 | 10 ml Mailing Tube w/screw cap, 50/bg, 20 bg/cs |

LABCON URINE SPECIMEN COLLECTION DEVICE

Separates 24-hour urine samples automatically.

- | | |
|----------|---|
| 4010-420 | Collection Device, 4 Assembled Sets/cs |
| 4010-920 | Collection Device, 10 Unassembled Sets/cs |



39-97



49-91

MEDICAL ACTION LAB SAFE™ LABORATORY SPECIMEN COLLECTION BAGS

Constructed of heavy duty durable polyethylene for optimum strength and safety. Clear. Includes outside paperwork pouch.

- | | |
|---------|---|
| 39-97 | 6" x 9" Collection Bag, Reclosable Adhesive Closure, Biohazard Black/Red Print, 1000/cs |
| 39-99 | 8" x 11 1/2" Collection Bag, Reclosable Adhesive Closure, Biohazard Black/Red Print, 1000/cs |
| 47-STB1 | 8" x 12" Collection Bag, Reclosable Adhesive Closure, White Block w/white print, 200/cs |
| 49-90 | 6" x 6" Collection Bag, Zip Closure, No Print, 1000/cs |
| 49-91 | 6" x 6" Collection Bag, Zip Closure, Biohazard Black/Red Print, 1000/cs |
| 49-93 | 8" x 8" Collection Bag, Zip Closure, No Print, 1000/cs |
| 49-95 | 8" x 8" Collection Bag, Zip Closure, Biohazard Black/Red Print, 1000/cs |
| 49-96 | 6" x 9" Collection Bag, Zip Closure, No Print, 1000/cs |
| 49-97 | 6" x 9" Collection Bag, Zip Closure, Biohazard Black/Red Print, 1000/cs |
| 49-98 | 6" x 9" Collection Bag, Zip Closure, "Printed: Freeze, Refrigerate, Room Temp.", Red/Black Biohazard Print, 1000/cs |
| 49-99 | 9" x 12" Collection Bag, Zip Closure, Biohazard Black/Red Print, 1000/cs |
| 58-97 | 6" x 9" Collection Bag, Zip Closure, Economy, Biohazard Black/Red Print, 1000/cs |
| 59-94 | 12" x 13" x 4" Collection Bag, Zip Closure w/gusseted bottom, Biohazard Black/Red Print, 1000/cs |

MEDICAL ACTION TAMPER SAFE™ LABORATORY SPECIMEN TRANSPORT BAG

Constructed of heavy duty durable polyethylene for optimum strength and safety. Includes outside paperwork pouch.

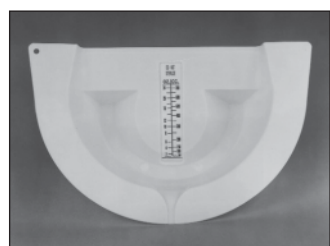
59-89 6" x 9" Collection Bag, Biohazard Red/Black Print, 1000/cs



PLASTI URI-PAN

Made of virtually unbreakable polypropylene. Convex bottom. Graduations clearly printed in large numbers in oz and cc. Commode type specimen collector may be placed back to back in toilet bowl. Functional pour spout.

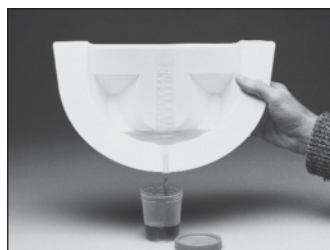
1070 Uri-Pan, 100/cs



PLASTI-PAN

Made of virtually unbreakable polypropylene. Graduations clearly printed in large numbers in both oz and cc. Back wall angled at 30°. Commode type specimen collector may be placed back to back in toilet bowl. Functional pour spout.

1050 Plasti-Pan, 100/cs



PLASTI-PAN II

Made of virtually unbreakable polypropylene. Graduations clearly engraved in large numbers in both oz and cc. Back wall angled at 30°. Commode type specimen collector may be placed back to back in toilet bowl. Functional pour spout.

1055 Econo-Pan, 100/cs

POLAR WARE SPECIMEN MEASURE

Plastic. Disposable. Toilet top.

PS-195 32 oz/1000cc Specimen Measure, White



PRECISION DYNAMICS PEDIATRIC URINE COLLECTOR

Disposable bag seals after use for safe transporting. Adhesive around opening allows leakproof urine collection. Inside of opening is surrounded by foam to keep wall of unit open for easy collection. 7 oz capacity.

05001-00-MCF	Clean Urine Collector, 50/bx
05001-00-MCM	Clean Urine Collector, 50/bx, 500/cs
05002-00-MCF	Sterile Urine Collector, 50/bx
05002-00-MCM	Sterile Urine Collector, 50/bx, 500/cs

PREMIUM PLASTICS 24 HOUR URINE COLLECTOR

Ideal for collecting specimens over a 24 hour period. These wide mouth bottles facilitate the addition and retrieval of specimens. A special gasketed liquid enhances the container's leak resistance and ensures safety during transport. Labels are provided for proper specimen identification. Containers are graduated in 100 ml increments up to 3000 ml's.

02090	Specimen Container, Amber, 40/cs (4714)
02091	Specimen Container, Natural, 40/cs (4711)

PREMIUM PLASTICS 4 OZ. NON-STERILE SPECIMEN CONTAINER

02058	ClickSeal™ Specimen Container, Non-Sterile, Blue Screw Cap, Graduations: Ounces .25 to 4
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PREMIUM PLASTICS 8 OZ NON-STERILE SPECIMEN CONTAINER

Clear polystyrene with gray snap-on lids. Graduated in 10 cc (ml) and .25 oz increments up to 240 cc's.

4220	Specimen Container, 500/cs
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PREMIUM PLASTICS ALL-PURPOSE LABORATORY CONTAINERS

Designed to withstand various temperatures and chemicals. Leak resistant, snap-on lids make these great for transport.

02731	8 oz. Container, 250/cs (0620)
02732	16 oz. Container, 100/cs (0640)
02733	32 oz. Container, 100/cs (0670)
02738A	64 oz. Container, 50/cs (0694)
02734A	84 oz. Container, 50/cs (0690)
02735	168 oz. Container, 25/cs (0700)



PREMIUM PLASTICS CALCULI STRAINER

Disposable plastic strainer fits into mouth of specimen container. Wide, circular funnel allows either direct collection or pouring from a urinal. Mesh area provides large, clog-free surface area and is fine enough to catch any possible renal calculi without overflowing. White.

4712 Calculi Strainer, 100/cs

PREMIUM PLASTICS COMMODE SPECIMEN COLLECTION CONTAINER

Securely fits standard toilets and commodes. The winged edges facilitate application, handling and removal. Easy-to-read graduations in 50 cc and 2 oz increments up to 800 cc's. A handy pour spout permits specimens to be discarded quickly and safely. White.

02071 White MeasuRite™ Specimen Pan, Graduated in oz. & cc, 100/cs

02072 Commode Specimen Collection Container, 100/cs (4707)

PREMIUM PLASTICS GENT-L-KARE® 4 OZ NON-STERILE SPECIMEN CONTAINERS

Unbreakable, leak-resistant specimen containers.

4651 Specimen Containers Only, 500/cs

4653 Specimen Containers w/turquoise LiguaGuard® Lid, 500/cs

Accessories

4656-02 Screw Top Lid For #4651, Turquoise, 500/cs

PREMIUM PLASTICS GENT-L-KARE® 4 OZ STERILE SPECIMEN CONTAINERS W/SCREW CAP

Sterile specimen containers for obtaining samples for laboratory testing (only inner surfaces are guaranteed sterile.) These 4 ounce containers are unbreakable and leakproof. Gray Ligua Guard® lid.

4928 Specimen Container w/label, Polybag, 100/cs

4930 Specimen Container In Peel Back Tray, 100/cs

PREMIUM PLASTICS GENT-L-KARE® 6 1/2 OZ NON-STERILE SPECIMEN CONTAINERS

6 1/2 ounce urine specimen container with pouring spout. Tip-proof design with graduations in ounces and ml. Available with or without pull-tab data lid for recording patient information.

4629 Urine Specimen Cup w/out lid, 25/slv, 20 slv/cs

4630 Polystyrene Specimen Containers w/out lids, Clear, 25/slv, 20 slv/cs

4635 60cc Specimen Container w/cap packed separately, 500/cs

4646 Polypropylene Specimen Containers w/lids, 25/slv, 20 slv/cs

4647 Clear Specimen Container w/pour spout & Paper Lid, 25/slv, 20 slv/cs

Accessories

02267 Paper Lid For #4629 & #4630, 500/cs (4668)

PREMIUM PLASTICS GENT-L-KARE® LEAK-RESISTANT STERILE SPECIMEN CONTAINERS

Ideal for pneumatic tube systems. The polypropylene container allows quick visualization while the polyethylene lid ensures a tight-seal for maximum leak resistance.

4937 Wide Mouth 3 oz. Specimen Container w/lid, White, Sterility Seal & Label, Graduated In 20, 40, 60, 80 & 90 mL Increments, 100/bg, 4 bg/cs

P02-B1202-10-OR 120mL Specimen Container w/Quick Turn™ O-Ring Cap, Orange, Sterility Seal & Label, 4 oz. Capacity, Individually Bagged, 100/cs

P02-B902-10-20 90mL Space-Saver Container w/O-Ring Cap, Orange, Sterility Seal & Label, 3 oz. Capacity, 20/bg, 20 bg/cs

4936 Wide Mouth 4 oz. Specimen Container w/lid, White, Sterility Seal & Label, Graduated In 10mL Increments From 20mL to 120mL, 75/bg, 4 bg/cs

4938 3 oz. Specimen Container w/lid, White, Sterility Seal & Label, Graduated In 10mL Increments From 10mL to 90mL, 100/bg, 4 bg/cs

P02-B602-10 60mL Specimen Container w/O-Ring Cap, Orange, Sterility Seal & Label, 2 oz. Capacity, 100/bg, 5 bg/cs

PREMIUM PLASTICS LABORATORY/STOOL SPECIMEN CONTAINER

Perfect for handling, containing and transporting specimens. These non-sterile 8 oz containers come with leak resistant, snap-on lids. Each lid is printed and provides ample space for writing pertinent specimen information.

02726A Laboratory/Stool Specimen Container, 250/cs (4670)

02730A 8 oz. Lab Container, White w/white lid, 250/cs

PREMIUM PLASTICS MIDSTREAM CATCH KITS

Convenient collection kits with tab rings or anatomically contoured funnels. Each 4 oz specimen container is calibrated in 10 cc and .25 oz increments up to 120 cc's. Select kits with PVP, castile soap or BZK towelettes. All pertinent supplies are conveniently placed within each package. Illustrated instructions are included in each kit to simplify the procedure.

4141 Midstream Catch Kit w/funnel & BZK, 50/cs

4143 Midstream Catch Kit w/funnel & Castile Soap, 50/cs

4150 Midstream Catch Kit w/tab ring & BZK, 100/cs

4152 Midstream Catch Kit w/tab ring & Castile Soap, 100/cs

PREMIUM PLASTICS NON-STERILE SPECIMEN CONTAINER

P02-B602-1YNL 60mL Specimen Container w/O-Ring Cap, Yellow, No Label, 2 oz. Capacity, 100/bg, 5 bg/cs

PREMIUM PLASTICS PRESERVATIVE VIAL SYSTEMS

Contains either a boric acid tablet or a mercuric oxide tablet. Boric acid helps prevent multiplication of bacteria whereas mercuric oxide maintains viable bacteria without overgrowth and also preserves chemical factors without interference. Vials preserve specimens up to 72 hours.

P02-V102-CT 10mL Vial w/Preservative (Boric Acid Tablet) For Culture Analysis, Cap (Blue), 500/cs

P02-V102-ST 10mL Vial w/Stabilizer (Mercuric Oxide Tablet) For Urinalysis, Cap (Yellow), 500/cs

PREMIUM PLASTICS STARPLEX® COLLECTION & TRANSPORT SWAB SYSTEMS

Each system consists of a round bottom tube containing transport media with a rayon tipped swab, plastic shaft or wire shafted swab secured by a cap and is then packaged in a pouch and sterilized. Modified Amies Gel without charcoal provides excellent survival for a wide range of bacteria and is recommended for use with gram stain. Shelf life is 24 months. Modified Amies Charcoal Gel provides excellent survival for a wide range of bacteria including fastidious organisms such as *Neisseria gonorrhoea*. Shelf life is 24 months. Modified Liquid Stuart's provides excellent recovery in routine bacteriology and is recommended for use with the gram stain and rapid screening methods. Shelf life is 18 months. The Anaerobic Transport System is a self-container, sterile, ready-to-use system which includes a glass tube containing a semi-solid, pre-reduced transport medium. It is intended for maintaining the viability of a wide variety of micro-organisms during transportation for up to 48 hours. The system has an indicator that will turn lavender if the anaerobic condition is compromised. Shelf life is 18 months.

P02-S09	Sterile Labeled Tube w/Starswab Single Dry Swab, Cap White, 500/cs
P02-S120-D	Anaerobic Tube w/Starswab® Double Rayon Swab, Pierceable Screw-On Cap, Black, Glass Vial, Labeled, 10/bx, 10 bx/cs
P02-S160-100	MultiTrans 10mL Collector Vial w/glass beads, Media & Scored Rayon-Tipped Swab, Cap, Blue, 50/bg, 2 bg/cs
P02-SP130L	Sterile Modified Amies, Single Plastic Swab, 500/cs
P02-SP130L-D	Sterile Modified Amies, Double Plastic Swab, 500/cs
P02-SP130L-W	Sterile Modified Amies, Single Rayon Tipped Wire Swab, 100/cs
P02-SP131D	Sterile Modified Amies, Charcoal Double Plastic Swab, 500/cs
P02-SP131X	Modified Amies Charcoal Media Gel, Starswab® Single Rayon Swab in Round Bottom Tube w/cap, Black, 50/bg, 10 bg/cs
P02-SP132-W	Sterile Modified Liquid Stuarts, Single Rayon Tipped Wire Swab, 100/cs
P02-SP130D	Modified Amies Clear Media Gel, Starswab® Double Rayon Swab in Round Bottom Tube w/cap, White, 50/bg, 10 bg/cs
P02-SP130X	Modified Amies Clear Media Gel, Starswab® Single Rayon Swab in Round Bottom Tube w/cap, Magenta, 50/bg, 10 bg/cs
P02-SP132	Modified Liquid Stuart's Media Gel w/sponge, Starswab® Single Rayon Swab, Cap, Teal, 50/bg, 10 bg/cs
P02-SP132D	Modified Liquid Stuart's Media Gel w/sponge, Starswab® Double Rayon Swab, Cap, Yellow, 50/bg, 10 bg/cs

PREMIUM PLASTICS STARPLEX® COLLECTORS & VIALS

P02-V8991	5mL False Bottom Vial w/out cap & label, 1500/cs
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PREMIUM PLASTICS STARPLEX® NON-STERILE SPECIMEN CONTAINERS

P02-B1202-1YN	120mL Container w/cap & label, 300/cs
P02-B9	90mL Container w/cap, No Label, 400/cs

PREMIUM PLASTICS STARPLEX® STERILE MIDSTREAM CATCH KITS

P02-B1252-10	120mL Midstream Catch Kit w/Quick Turn™ O-Ring Cap, Orange, Castile Towlette, 4 oz. Capacity, Individually Bagged
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PREMIUM PLASTICS STARPLEX® STERILE SPECIMEN CONTAINERS

P02-B1202-10	120mL Sterile Container, 300/cs
P02-B902-10	90mL Sterile Container, 400/cs
P02-WB902-10	90mL Sterile Wide Mouth Container, 400/cs

PREMIUM PLASTICS URIAID™ URINE COLLECTION KIT

Designed especially for women. A single use, contoured plastic funnel that screws onto the sterile leak-resistant specimen container included with this kit. The unique inner funnel design helps direct urine into the container without contaminating the container once the funnel is removed. Effective when assisting children, the elderly, the infirm and during pregnancy when mobility can be difficult. Eliminates spillage and contamination to the patient's hand, container and surroundings. Eliminates the need to transfer sample from urinal to specimen container. Once the cap is correctly screwed onto the specimen container, the seal is leak resistant. Kit contains: (1) sterile specimen container with lid and label, (1) funnel, (1) BZK towelette.

4625 UriAid Urine Collection Kit, Sterile, 50/cs



1001A



4001A

PURFYBR CALCIUM ALGINATE SPECIMEN COLLECTION SWABS

This special medical grade fiber contains no fatty acids that may harm collected organisms. Calcium alginate is soluble in bodily fluids, which minimizes the risk of reddening or irritation. These swabs are used in general culture collection procedures.

1001A	Aluminum Shaft Collection Swab, .035" dia., 5.5" Length, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (25800A)
3001A	Aluminum Shaft Collection Swab, .025" dia., 5.5" Length, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (25801A)
4001A	Plastic Shaft Collection Swab, 6" Length, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (258061PA)
5001A	Wood Shaft Collection Swab, 6" Length, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (258061WA)



PURFYBR COTTON SPECIMEN COLLECTION SWABS

Cotton fiber applicators, tipped with U.S.P. medical grade cotton fiber, are used in nasopharyngeal/urethro-genital sampling. Cotton is especially well-suited for the collection of *Chlamydia trachomatis* specimens.

1001C	Aluminum Shaft Collection Swab, .035" dia., 5.5" Length, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (25800C)
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PURFYBR DACRON SPECIMEN COLLECTION SWABS

Dacron® fiber applicators are used in the collection of viral specimens. Dacron will not absorb fluids, keeping the specimen trapped within the applicator mesh, but readily recovered for diagnostic testing.

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| 1001D | Aluminum Shaft Collection Swab, .035" dia., 5.5" Length, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (25800D) |
| 4001D | Plastic Shaft Collection Swab, 6" Length, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (258061PD) |



PURFYBR RAYON SPECIMEN COLLECTION SWAB

Rayon fiber applicators are tipped with U.S.P. viscose rayon, a highly absorbent, non-bacteriostatic fiber. They are therefore used in general culturing when a greater sampling is desired.

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| 1001R | Aluminum Shaft Collection Swab, .035" dia., 5.5" Length, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (25800R) |
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RD PLASTICS CO. SPECIMEN TRANSPORT BAG

2 mil reclosable available in both 2 wall or 3 wall construction. The 3 wall bag has reclosable bag for specimen and separate pouch for paperwork. The pouch has a flap cover to insure that paperwork stays in place

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|------|--|
| B122 | Printed BIOHAZARD, Light Duty, 6" x 9", 1000/cs |
| B22 | Printed BIOHAZARD, 6" x 9", 1000/cs |
| B26 | Printed BIOHAZARD, 8" x 10", 1000/cs |
| Q601 | Printed BIOHAZARD, 6" x 6", 1000/cs |
| Q606 | Printed BIOHAZARD, 3 Wall, 12 x 15, 1000/cs |
| Q72 | Printed BIOHAZARD in Orange & Black, 6" x 9" Clear Poly, 2 Wall, 1000/cs |



B352

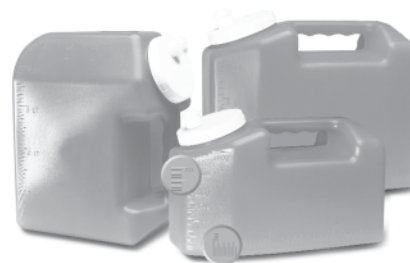


B352-1

SIMPOT SPECIMEN BOTTLES

Made of polypropylene. Features a dip-stick well for small volume testing and a pour spout for dripless pouring. Translucent, with a stable square base. Can be autoclaved. Also useful as a drosophila stock bottle. Graduated from 0 to 170ml and from 0 to 6 oz. Snap cap supplied separately.

- | | |
|--------|---------------------------------|
| B352 | Specimen Bottle, 6 oz., 500/cs |
| B352-1 | Caps For B352, Plastic, 2000/cs |



SIMPOT URISAFE® 24-HOUR COLLECTION CONTAINERS

The unique snap valve pour spout is easily popped open and offers dripless pouring. Specially designed leakproof screw cap with liner for safer transport. Large centrally located handle for good balance and ease of manipulation. Metal free and resistant to hydrochloric acid. Large 79mm opening for ease of sample collection.

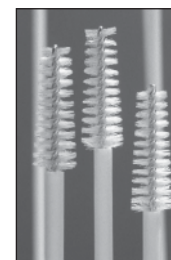
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|---------|---|
| B350 | Urisafe® Collection Container, 3 ltr, 40/cs |
| B350-4L | Urisafe® Collection Container, 4 ltr, 30/cs |

Accessories

- | | |
|--------|---|
| B350-4 | Patient ID Label, 100/pk, 10 pk/cs |
| B350-5 | Patient Instruction Label, 100/pk, 10 pk/cs |
| B350-6 | Caution Label, 100/pk, 10 pk/cs |



4652B



4653B

PURFYBR CYTOLOGY BRUSHES/SPATULAS

Specimen collection brushes and spatulas have been shown to be significantly more effective in collecting endocervical specimens for Pap smears and Chlamydia testing.

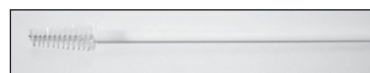
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|--------|--|
| 4652B | 8" Cytology Brush, Non-Sterile, 100/bg, 10 bg/cs |
| 4653B | 7" Cytology Brush, Non-Sterile, 100/bg, 10 bg/cs (2199) |
| 4653BS | 7" Cytology Brush, Sterile, 1/pch, 100 pch/bx, 10 bx/cs (252199) |
| 4654B | Cervex Brush, Non-Sterile, 25/bg, 2 bg/bx |
| 4655B | Rovers® EndoCervex Brush, Non-Sterile, 25/bg, 2 bg/bx |
| 4657S | Rovers® Spatula, Non-Sterile, 25/bg, 2 bg/bx |



SOLON NYLON TIPPED CYTOLOGY BRUSH

Latex free.

- | | |
|-------|--|
| 37700 | 8" Cytology Brush, Nylon Tipped, Non-Sterile, 100/bx, 10 bx/cs (377) |
|-------|--|



TECH-MED CYTOLOGY BRUSH

Effective in collecting specimens from the endocervical region. The unique tiny bristles and soft brush head measures 1 1/2".

- | | |
|------|----------------------------------|
| 9035 | Cytology Brush, 100/bg, 10 bg/bx |
|------|----------------------------------|

WINFIELD SPECIMEN & TRANSPORT BAGS

102	6" x 9" Transport Bag, Zip Closure, Clear, Biohazard, 1000/cs
103	9" x 12" Transport Bag, Zip Closure, Clear, Biohazard, 1000/cs
105	9" x 12" Transport Bag, 2 mil, Zip Closure, Red, "Biohazardous Waste", 100/pk, 10 pk/cs
107	12" x 15" Transport Bag, 2 mil, Zip Closure, Red, "Biohazardous Waste", 500/cs
842	19" x 24" Transport Bag, 2 mil, Red, Biohazard, 200/cs
846	25" x 35" Transport Bag, 2 mil, Red, Biohazard, 200/cs
880	8" x 12" Transport Bag, 2 mil, Red, Biohazard, 400/cs
9218	12" x 15" Transport Bag, Zip Close, Yellow, Chemo (4 mil), 250/cs

KENDALL PLUG-TITE FLANGE CAPS

Fit into test tubes, centrifuge tubes and round cuvettes. Employs two flexible flanges to seal the tube.

1270019100	Plug Flange Cap, 12mm, Natural, 1000/pk
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KENDALL TEST TUBES

Precision molded from premium grade materials for reliable performance. Polypropylene has better chemical resistance. Chemical free. Durable-impact strength. Round bottom.

0002018001	17 x 100mm Test Tubes w/out cap, 250/bg, 4 bg/cs
0002052005	12 x 75mm Test Tube w/out cap, Polystyrene, Non-Sterile, 5000/cs

We offer:

- Great Service
- Great Pricing
- Great Products

LABCON CULTURE TUBES & CLOSURES

3300-800	Dual-Position Closures, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, 1000/bx, 3 bx/cs
3302-800	Plug-Type Closures, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, 1000/bx, 3 bx/cs
3302-801	Plug-Type Closures For 12 x 75 mm & 13 x 100 mm Tubes, White, 1000/bx, 3 bx/cs
3302-802	Plug-Type Closures For 12 x 75 mm & 13 x 100 mm Tubes, Yellow, 1000/bx, 3 bx/cs
3302-803	Plug-Type Closures For 12 x 75 mm & 13 x 100 mm Tubes, Orange, 1000/bx, 3 bx/cs
3302-804	Plug-Type Closures For 12 x 75 mm & 13 x 100 mm Tubes, Red, 1000/bx, 3 bx/cs
3302-806	Plug-Type Closures For 12 x 75 mm & 13 x 100 mm Tubes, Purple, 1000/bx, 3 bx/cs
3302-807	Plug-Type Closures For 12 x 75 mm & 13 x 100 mm Tubes, Blue, 1000/bx, 3 bx/cs
3302-808	Plug-Type Closures For 12 x 75 mm & 13 x 100 mm Tubes, Green, 1000/bx, 3 bx/cs
3302-870	Plug-Type Closures For 12 x 75 mm & 13 x 100 mm Tubes, Assorted, 1000/bx, 3 bx/cs
3305-800	Polystyrene Tube, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Clear, Bulk, 3000/cs
3306-800	Polypropylene Tube, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, Bulk, 3000/cs
3310-800	Polystyrene Tube, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, Bulk, 1000/cs
3311-800	Polypropylene Tube, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, Bulk, 1000/cs
3315-800	Polystyrene Tube & Closures, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Clear, Bulk, 1000/cs
3316-800	Polypropylene Tube & Closures, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, Bulk, 1000/cs
3325-350	Polystyrene Tube, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Clear, 125/bg, 8 bg/cs
3325-355	Polystyrene Tube, Sterile, Round Bottom, 12 x 75 mm. 5 ml, Clear, 125/bg, 8 bg/cs
3326-350	Polypropylene Tube, Non-Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, 125/bg, 8 bg/cs
3326-355	Polypropylene Tube, Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, 125/bg, 8 bg/cs
3328-355	Polystyrene Tube w/attached dual-position closures, Sterile, Round Bottom, 12 x 75 mm. 5 ml, Clear, 125/bg, 8 bg/cs
3329-355	Polypropylene Tube w/attached dual-position closures, Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, 125/bg, 8 bg/cs
3335-335	Polystyrene Tube w/attached dual-position closures, Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, 25/bg, 20 bg/cs
3336-335	Polypropylene Tube w/attached dual-position closures, Sterile, Round Bottom, 12 x 75 mm. 5 ml, Natural, 25/bg, 20 bg/cs
3360-800	Polystyrene Tube, Non-Sterile, Conical Bottom, 12 x 75 mm. 4.5 ml, Clear, 1000/cs
3361-800	Polypropylene Tube, Non-Sterile, Conical Bottom, 12 x 75 mm. 4.5 ml, 1000/cs
3385-335	Polystyrene Tube w/attached dual-position closure, Sterile, Conical Bottom, 12 x 75 mm. 4 ml, Clear, 25/bg, 20 bg/cs
3386-335	Polypropylene Tube w/attached dual-position closure, Sterile, Conical Bottom, 12 x 75 mm. 4 ml, Natural, 25/bg, 20 bg/cs
3410-800	Polystyrene Tube, Non-Sterile, Round Bottom, 13 x 100 mm. 8 ml, Bulk, Clear, 1000/cs
3411-800	Polypropylene Tube, Non-Sterile, Round Bottom, 13 x 100 mm. 8 ml, Bulk, Natural, 1000/cs
3425-355	Polystyrene Tube, Sterile, Round Bottom, 13 x 100 mm. 8 ml, Clear, 125/bg, 8 bg/cs
3426-355	Polypropylene Tube, Sterile, Round Bottom, 13 x 100 mm. 8 ml, Natural, 125/bg, 8 bg/cs

LABCON DISPOSABLE CULTURE TUBES & DUAL POSITION CLOSURES

Round bottom. Polystyrene and polypropylene. 17 x 100 mm. 14 ml capacity.

3500-800	Closure For Polystyrene Tube, Non-Sterile, Natural, 1000/cs
3510-800	Polystyrene Tubes, Non-Sterile, Clear, 1000/cs
3511-800	Polypropylene Tubes, Non-Sterile, Natural, 1000/cs
3515-800	Polystyrene Tubes w/closures, Non-Sterile, Clear, 1000/cs
3516-800	Polypropylene Tubes w/closures, Non-Sterile, Natural, 1000/cs
3525-350	Polystyrene Tubes, Non-Sterile, Clear, 125/bg, 8 bg/cs
3525-355	Polystyrene Tubes, Sterile, Clear, 125/bg, 8 bg/cs
3526-350	Polypropylene Tubes, Non-Sterile, Natural, 125/bg, 8 bg/cs
3526-355	Polypropylene Tubes, Sterile, Natural, 125/bg, 8 bg/cs
3528-355	Polystyrene Tubes w/attached closure, Sterile, Clear, 125/bg, 8 bg/cs
3529-355	Polypropylene Tubes w/attached closure, Sterile, Natural, 125/bg, 8 bg/cs
3535-335	Polystyrene Tubes w/attached closure, Sterile, Clear, 25/bg, 20 bg/cs
3536-335	Polypropylene Tubes w/attached closure, Sterile, Natural, 25/bg, 20 bg/cs



T340BLSFT



T340BLSL

SIMPOT COLORED CLOSURES

Made of polypropylene. Molded with a deep internal lip that fits snugly against the interior wall of the tube thus preventing the contents from coming in contact with the seal or threads, thereby reducing the chances of sample contamination.

T340BLS	Caps w/lip seal, Blue, 1000/cs
T340BLSFT	Flat Caps w/lip seal, Blue, 1000/cs
T340BLSL	Caps w/lip seal & Loop, Blue, 1000/cs
T340BOS	Caps w/O-ring seal, Blue, 1000/cs
T340BOSFT	Flat Caps w/O-ring seal, Blue, 1000/cs
T340BOSL	Caps w/O-ring & Loop, Blue, 1000/cs
T340GLS	Caps w/lip seal, Green, 1000/cs
T340GLSFT	Flat Caps w/lip seal, Green, 1000/cs
T340GLSL	Caps w/lip seal & Loop, Green, 1000/cs
T340GOS	Caps w/O-ring seal, Green, 1000/cs
T340GOSFT	Flat Caps w/O-ring seal, Green, 1000/cs
T340GOSL	Caps w/O-ring & Loop, Green, 1000/cs
T340LLS	Caps w/lip seal, Lilac, 1000/cs
T340LLSFT	Flat Caps w/lip seal, Lilac, 1000/cs
T340LLSL	Caps w/lip seal & Loop, Lilac, 1000/cs
T340LOS	Caps w/O-ring seal, Lilac, 1000/cs
T340LOSFT	Flat Caps w/O-ring seal, Lilac, 1000/cs
T340LOSL	Caps w/O-ring & Loop, Lilac, 1000/cs
T340NLS	Caps w/lip seal, Natural, 1000/cs
T340NLSFT	Flat Caps w/lip seal, Natural, 1000/cs
T340NLSL	Caps w/lip seal & Loop, Natural, 1000/cs
T340NOS	Caps w/O-ring seal & w/out loop, Natural, 1000/cs
T340NOSFT	Flat Caps w/O-ring seal, Natural, 1000/cs
T340NOSL	Caps w/O-ring & Loop, Natural, 1000/cs
T340RLS	Caps w/lip seal, Red, 1000/cs
T340RLSFT	Flat Caps w/lip seal, Red, 1000/cs
T340RLSL	Caps w/lip seal & Loop, Red, 1000/cs
T340ROS	Caps w/O-ring seal, Red, 1000/cs
T340ROSFT	Flat Caps w/O-ring seal, Red, 1000/cs
T340ROSL	Caps w/O-ring & Loop, Red, 1000/cs
T340WLS	Caps w/lip seal, White, 1000/cs
T340WLSFT	Flat Caps w/lip seal, White, 1000/cs
T340WLSL	Caps w/lip seal & Loop, White, 1000/cs
T340WOS	Caps w/O-ring seal, White, 1000/cs
T340WOSFT	Flat Caps w/O-ring seal, White, 1000/cs
T340WOSL	Caps w/O-ring & Loop, White, 1000/cs
T340YLS	Caps w/lip seal, Yellow, 1000/cs
T340YLSFT	Flat Caps w/lip seal, Yellow, 1000/cs
T340YLSL	Caps w/lip seal & Loop, Yellow, 1000/cs
T340YOS	Caps w/O-ring seal, Yellow, 1000/cs
T340YOSFT	Flat Caps w/O-ring seal, Yellow, 1000/cs
T340YOSL	Caps w/O-ring & Loop, Yellow, 1000/cs



T405-1



T406-1

SIMPOT CULTUBES™ STERILE CULTURE TUBES

For users who prefer a more compact packaging with tubes oriented horizontally. Tubes are placed in a convenient space saving plastic tray. State-of-the-art packaging keeps your tubes neatly aligned for easing manipulation.

T405-1	12mm x 75mm Culture Tube w/cap, Polystyrene, 500/cs
T405-1A	12mm x 75mm Culture Tube w/cap, Polypropylene, 500/cs
T405-2	12mm x 75mm Culture Tube w/cap, Polystyrene, 25/pk, 500/cs
T405-2A	12mm x 75mm Culture Tube w/cap, Polypropylene, 25/pk, 20 bg/cs
T405-3	12mm x 75mm Culture Tube w/cap, Polystyrene, 125/pk, 1000/cs
T405-33	12mm x 75mm Culture Tube w/cap, Polystyrene, 500/cs
T405-6	12mm x 75mm Culture Tube w/out cap, Polystyrene, 125/pk, 1000/cs
T405-6A	12mm x 75mm Culture Tube w/out cap, Polypropylene, 125/pk, 1000/cs
T406-1	17mm x 100mm Culture Tube w/cap, Polystyrene, 500/cs
T406-1A	17mm x 100mm Culture Tube w/cap, Polypropylene, 500/cs
T406-2	17mm x 100mm Culture Tube w/cap, Polystyrene, 25/pk, 500/cs
T406-2A	17mm x 100mm Culture Tube w/cap, Polypropylene, 25/pk, 500/cs
T406-3	17mm x 100mm Culture Tube w/cap, Polystyrene, 125/pk, 1000/cs
T406-33	17mm x 100mm Culture Tube w/cap, Polystyrene, 500/cs
T406-6	17mm x 100mm Culture Tube w/out cap, Polystyrene, 125/pk, 1000/cs
T406-6A	17mm x 100mm Culture Tube w/out cap, Polypropylene, 125/pk, 1000/cs



SIMPOT DISPOSABLE CULTURE TUBES

Ideal for use in bacteriology, RIA, coagulation and other routine laboratory procedures. There are no mold release agents that could cause errors and interferences in RIA tests. Precision molding with virgin thermoplastics ensures that our tubes are uniform in size and shape as well as being chemically clean and ready to use.

T400-10	17 x 100mm Culture Tube, Polystyrene, 14mL, Natural, 1000/cs
T400-10A	17 x 100mm Culture Tube, Polypropylene, 14mL, Natural, 1000/cs
T400-3	12 x 75mm Culture Tube, Polystyrene, 5mL, Natural, 1000/cs
T400-3A	12 x 75mm Culture Tube, Polypropylene, 5mL, Natural, 1000/cs
T400-3AB	12 x 75mm Culture Tube, Polypropylene, 5mL, Blue, 1000/cs
T400-3ADS	12 x 75mm Culture Tube, Polypropylene, 5mL w/dual position cap, 1000/cs
T400-3AG	12 x 75mm Culture Tube, Polypropylene, 5mL, Green, 1000/cs
T400-3ALST	12 x 75mm Culture Tube, Low Surface Tension, Polypropylene, 5mL, Natural, 1000/cs
T400-3AO	12 x 75mm Culture Tube, Polypropylene, 5mL, Orange, 1000/cs
T400-3AY	12 x 75mm Culture Tube, Polypropylene, 5mL, Yellow, 1000/cs
T400-3B	12 x 75mm Culture Tube, Polystyrene, 5mL, Blue, 1000/cs
T400-3DS	12 x 75mm Culture Tube, Polystyrene, 5mL w/dual position cap, 1000/cs
T400-3G	12 x 75mm Culture Tube, Polystyrene, 5mL, Green, 1000/cs
T400-3O	12 x 75mm Culture Tube, Polystyrene, 5mL, Orange, 1000/cs
T400-3Y	12 x 75mm Culture Tube, Polystyrene, 5mL, Yellow, 1000/cs
T400-4	13 x 100mm Culture Tube, Polystyrene, 8mL, Natural, 1000/cs
T400-4A	13 x 100mm Culture Tube, Polypropylene, 8mL, Natural, 1000/cs
T400-7	16 x 100mm Culture Tube, Polystyrene, 12mL, Natural, 1000/cs



Non-Printed



Printed

SIMPORT MICREWUBE® TUBES

Made of polypropylene. Can be used at extreme temperatures from -196°C to +121°C. Maximum centrifugation RCF: 17,000g.

T341-2T	0.5mL Tube, Self-Standing, 1000/cs
T341-2TPR	0.5mL Graduated Tube, Self-Standing w/white marking area for sample ID, 1000/cs
T341-4T	1.5mL Tube, Self-Standing, 1000/cs
T341-4TPR	1.5mL Graduated Tube, Self-Standing w/white marking area for sample ID, 1000/cs
T341-5T	1.5mL Tube, Conical Bottom, 1000/cs
T341-5TPR	1.5mL Graduated Tube, Conical Bottom w/white marking area for sample ID, 1000/cs
T341-6T	2.0mL Tube, Self-Standing, 1000/cs
T341-6TPR	2mL Graduated Tube, Self-Standing w/white marking area for sample ID, 1000/cs
T341-7T	2.0mL Tube, Conical Bottom, 1000/cs
T341-7TPR	2.0mL Graduated Tube, Conical Bottom w/white marking area for sample ID, 1000/cs



Non-Printed



Printed

SIMPORT MICREWUBE® TUBES WITH LIP SEAL SCREW CAP & ATTACHMENT LOOP

The flexible sealing lip inside the cap ensures a positive leakproof seal under even the most adverse conditions. This deep internal lip fits snugly against the interior wall of the tube preventing the contents from coming in contact with the threads, thus reducing the chances of sample contamination. Caps are supplied with attachment loops in order to prevent contamination and mix-up. Cannot be autoclaved since closure is made of high density polyethylene. Can be centrifuged up to 17,000g.

T336-2	0.5mL Tube, Self-Standing, Non-Printed, Non-Sterile, 1000/cs
T336-2S	0.5mL Tube, Self-Standing, Non-Printed, Sterile, 50/pk, 10 pk/cs
T336-2SPR	0.5mL Tube, Self-Standing, Printed, Sterile, 50/pk, 10 pk/cs
T336-4	1.5mL Tube, Self-Standing, Non-Printed, Non-Sterile, 1000/cs
T336-4S	1.5mL Tube, Self-Standing, Non-Printed, Sterile, 50/pk, 10 pk/cs
T336-4SPR	1.5mL Tube, Self-Standing, Printed, Sterile, 50/pk, 10 pk/cs
T336-5	1.5mL Tube w/out skirt, Non-Sterile, 1000/cs
T336-5S	1.5mL Tube, Round Bottom, Non-Printed, Sterile, 50/pk, 10 pk/cs
T336-5SPR	1.5mL Tube, Round Bottom, Printed, Sterile, 50/pk, 10 pk/cs
T336-6	2.0mL Tube, Self-Standing, Non-Sterile, 1000/cs
T336-6S	2.0mL Tube, Self-Standing, Non-Printed, Sterile, 50/pk, 10 pk/cs
T336-6SPR	2.0mL Tube, Self-Standing, Printed, Sterile, 50/pk, 10 pk/cs
T336-7	2.0mL Tube, Round Bottom, Non-Printed, Non-Sterile, 1000/cs
T336-7S	2.0mL Tube, Round Bottom, Non-Printed, Sterile, 50/pk, 10 pk/cs
T336-7SPR	2.0mL Tube, Round Bottom, Printed, Sterile, 50/pk, 10 pk/cs



Non-Printed



Printed

SIMPORT MICREWUBE® TUBES WITH O-RING SEAL SCREW CAP

Made of polypropylene. The O-Ring secured in the top of the cap ensures a positive leakproof seal, time after time, keeping the integrity of small samples under even the most adverse conditions. The caps do not have the attachment loops for users who prefer to remove the caps completely from the tubes when filling or sampling. Perfect for cryogenic work. Can be centrifuged up to 17,000g. Will withstand temperatures from -196°C to +121°C.

T334-2	0.5mL Tubes, Self-Standing, Non-Sterile, Non-Printed, 1000/cs
T334-2S	0.5mL Tubes, Self-Standing, Sterile, Non-Printed, 50/pk, 10 pk/cs
T334-2SPR	0.5mL Tubes, Self-Standing, Sterile, Printed, 50/pk, 10 pk/cs
T334-4	1.5mL Tubes, Self-Standing, Non-Sterile, Non-Printed, 1000/cs
T334-4S	1.5mL Tubes, Self-Standing, Sterile, Non-Printed, 50/pk, 10 pk/cs
T334-4SPR	1.5mL Tubes, Self-Standing, Sterile, Printed, 50/pk, 10 pk/cs
T334-5	1.5mL Tubes, Round Bottom, Non-Sterile, Non-Printed, 1000/cs
T334-5S	1.5mL Tubes, Round Bottom, Sterile, Non-Printed, 50/pk, 10 pk/cs
T334-5SPR	1.5mL Tubes, Round Bottom, Sterile, Printed, 50/pk, 10 pk/cs
T334-6	2.0mL Tubes, Self-Standing, Non-Sterile, Non-Printed, 1000/cs
T334-6S	2.0mL Tubes, Self-Standing, Sterile, Non-Printed, 50/pk, 10 pk/cs
T334-6SPR	2.0mL Tubes, Self-Standing, Sterile, Printed, 50/pk, 10 pk/cs
T334-7	2.0mL Tubes, Round Bottom, Non-Sterile, Non-Printed, 1000/cs
T334-7S	2.0mL Tubes, Round Bottom, Sterile, Non-Printed, 50/pk, 10 pk/cs
T334-7SPR	2.0mL Tubes, Round Bottom, Sterile, Printed, 50/pk, 10 pk/cs

SIMPORT PLASTIC SAMPLE TUBES SCREW CAPS

Caps are available either with or without a silicone washer between the cap and the tube to ensure a positive leakproof seal at all temperatures. As for tubes, these closures are also made of polypropylene, providing the same coefficient of expansion for both, which further enhances the leakproof qualities of the vials at changing temperatures. The cap features a long skirt and a super-fast thread design that allows it to be removed or sealed with a single turn.

T502N	Cap Only w/silicone washer, Natural Color, Non-Sterile, 1000/cs
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SIMPORT PLASTIC SAMPLE TUBES WITH EXTERNAL THREADS

Designed for the storage and transportation of biological material. Manufactured from non-toxic polypropylene, the tube provides strength and clarity and exhibits some unique design features. The vial has external threads, providing a smooth and uniform inner surface, thus reducing the risk of contamination. Tubes can be autoclaved (121°C) in upright position with caps loosened. These leakproof tubes are tested with silicone washer screw caps at 20PSI. Available either plain or with printed graduations and white marking area. Order caps separately.

T501-3AT	3mL Sample Tube Only, w/out cap, Not Printed, Self Standing, 1000/cs
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KENDALL LABORATORY PUMP TUBING

Laboratory grade BUBBLE tubing. Tapered bubbles every 36" may be cut to form appropriate size female or male connector end. Uniform wall thickness and a smooth, nonporous, nonwetting surface. Conductive type meets N.F.P.A. specifications for use with flammable gas agents. Clear, flexible polyvinyl chloride formulation is nontoxic, highly stable, chemically resistant, and autoclavable. Goes on and stays on most size barbed connections.

8888280214	Non-Conductive type, Pump Tubing, 3/16" x 100', 100' coil, 1/cs
8888280412	Non-Conductive type, Pump Tubing, 1/4" x 100', 100' coil/cs
8888280610	Non-Conductive type, Pump Tubing, 9/32" x 100', 100' coil/cs



SIMPORT SCINTILLATION VIALS

Made of polypropylene. This shoulderless vial features a full width opening of 23mm for ease of access, a high degree of resistance to organic solvents, and sufficient translucence so that reagent levels or the presence of filter paper can be easily detected. The unique thread design of the closure allows the vial to be sealed, and opened with an easy 1/4 turn. The quality of the sealing system is such that it is not necessary to tighten the closure with a lost of pressure to achieve a leakproof seal. Polyethylene closure.

S220 20mL Scintillation Vial, Bulk, 500/cs
S220-1 20mL Scintillation Vial, 100/tray, 5 tray/cs



SIMPORT SNAPTWIST® SCINTILLATION VIALS

Can be used for liquid scintillation counting, gamma counting, chromatography, sample storage and culturing. It will fit very nicely into the LKB and Packard Varisette counters. The shoulderless vial features a full width opening of 12.5mm and the overall dimensions are 16 x 57mm. The closures are made of high-flow polypropylene and are a true time saver. The vials can be securely sealed by simply snapping the caps on; removal of caps requires an easy 1/4 turn (twist). The ease with which these caps can be manipulated eliminates the danger of spillage associated with other push-on/pull-off caps. A built-in positive lock prevents the cap from popping off because of a small build-up of pressure in the vial.

S207 Polyethylene Scintillation Vial w/polypropylene cap, 1000/cs
S207-5 Polypropylene Scintillation Vial w/polyethylene cap, 1000/cs



2100



2100-CC



2102

CLINTON CLASSIC SERIES STOOLS

Full chrome frame. 1" diameter, S-style all-welded frame. Exclusive "Soft Feel" poly foam padding provides two layers of comfort. 4" thick seat, 2" rubber or nylon dual wheel casters. Solid steel machine screw spin height adjustment. All models have chrome foot ring. Cover cap conceals top welds. Seat is mounted to a 1/4" thick x 6" square plate. Premium, stain-resistant, woven, knit-backed, vinyl upholstery. 16 standard color choices. Seat diameter: 14"; Height range: 18 1/2" x 25 1/2".

2100 Stool w/2" rubber casters & square foot ring
2100-CC Stool w/2" dual wheel hooded casters & square foot ring
2102 Stool w/2" rubber wheel, ball bearing casters & round foot ring
2102-CC Stool w/2" dual wheel hooded casters & round foot ring



T-40



T-50

CLINTON FOOT STOOLS

T-40 14 1/4" L x 9" H x 11 1/4" W Stool, Chrome Plated, Steel Leg, Rubber Tips, Non-Skid Rubber Tread
T-50 14 1/4" L x 9" H x 11 1/4" W Stool w/handrail, Chrome Plated, Steel Leg, Rubber Tips, Non-Skid Rubber Tread



CLINTON SELECT SERIES STOOLS

Premium, die cast, satin finish, 23" aluminum base. 5-leg design for greater stability. Exclusive "Soft Feel" poly foam padding is engineered for comfort. 4" thick seat. Hooded, dual wheel, nylon casters. Single lever, pneumatic, or easy spin lift height adjustment. 3/4" thick plywood top. Premium, stain-resistant, woven, knit-backed, vinyl upholstery. 16 standard color choices. Customizable with options.

2150 Spin Lift Stool w/17 1/4" - 21 1/2" Height Range
2165 Pneumatic Laboratory Stool w/22 1/2" - 30" Height Range, Adjustable Foot Ring & Black Nylon Glides
2166 Pneumatic Laboratory Stool w/22 1/2" - 30" Height Range, Adjustable Foot Ring & Dual Wheel Casters



CLINTON STYLELINE SERIES STOOLS

Contemporary style. One-piece BIFMA tested nylon base with 3 color options. 5-leg design for greater stability. Exclusive "Soft Feel" poly foam padding provides super comfort. 4" thick seat, 2" nylon dual wheel casters. Single lever, pneumatic, or easy spin lift height adjustment. 3/4" thick plywood top. Premium, stain-resistant, woven, knit-backed, vinyl upholstery. 16 standard color choices.

2135 Pneumatic Stool w/18"-23" Height Range, Black Base

AEGIS BLOOD BANK REFRIGERATORS

Aluminum interior. Aluminum outside ends. Triple pane glass door. AS-2 multi probe alarm, audible/visual, high/low with multitemperature displays, battery back-up, remote contacts. Seven-day pressure sensitive temperature recorder. Six drawers behind each door. Digital temperature display with RS485 data port. 4 degrees celsius.

1-RG-22-BB	Blood Bank Refrigerator, 26 1/2"L x 33 7/8"D x 78"H, 6 Shelves, 1/3 HP, 1 Door
1-RG-48-BB	Blood Bank Refrigerator, 52 1/4"L x 33 7/8"D x 78"H, 12 Shelves, 1/2 HP, 2 Doors

AEGIS CHROMATOGRAPHY REFRIGERATORS

Bottom mount compressor. Aluminum interior. Aluminum outside ends. Triple pane glass for hinged, dual pane for sliders. Two 2" access ports with covers (1 each side wall). Two duplex vaporproof receptacles conveniently located on back wall. Digital temperature display with RS485 data port. 4 degrees celsius.

1-RG-22-BCH	Hinged Glass Door Chromatography Refrigerator, 26 1/4"L x 33 7/8"D x 82 1/4"H, 2 Half Shelves, 1/3 HP, 1 Door
1-RG-48-BCH	Hinged Glass Door Chromatography Refrigerator, 52 1/4"L x 33 7/8"D x 82 1/4"H, 2 Half Shelves & 2 Full Shelves, 1/3 HP, 2 Doors
1-RG-75-BCH	Hinged Glass Door Chromatography Refrigerator, 78"L x 33 7/8"D x 82 1/4"H, 2 Half Shelves & 4 Full Shelves, 1/2 HP, 3 Doors
1-RSG-48-BCH	Sliding Glass Door Chromatography Refrigerator, 52 1/4"L x 32"D x 82 1/4"H, 2 Half Shelves & 2 Full Shelves, 1/3 HP, 2 Doors
1-RSG-75-BCH	Sliding Glass Door Chromatography Refrigerator, 78"L x 32"D x 82 1/4"H, 2 Half Shelves & 4 Full Shelves, 1/2 HP, 3 Doors

AEGIS COMPACT REFRIGERATOR

White steel interior and exterior. Digital temperature display. 4 degrees celsius.

3-C-6	Compact Glass Door Refrigerator, 20 3/4"L x 23 1/8"D x 36 1/4"H, 3 Shelves, 1/5 HP
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AEGIS HINGED GLASS DOOR REFRIGERATORS

Aluminum interior. Aluminum outside ends. Triple pane glass door(s). Four epoxy coated shelves behind each door. Digital temperature display with RS485 data port. 4 degrees celsius.

1-RG-22	Hinged Glass Door Refrigerator, 26 1/2"L x 33 7/8"D x 78"H, 4 Shelves, 1/3 HP, 1 Door
1-RG-48	Hinged Glass Door Refrigerator, 52 1/4"L x 33 7/8"D x 78"H, 8 Shelves, 1/3 HP, 2 Doors
1-RG-75	Hinged Glass Door Refrigerator, 78"L x 33 7/8"D x 78"H, 12 Shelves, 1/2 HP, 3 Doors

AEGIS REFRIGERATOR/FREEZER ACCESSORIES

4-CASTERS	Castors For 1 or 2 Door Cabinet
4-SEISMIC	Seismic Restraint Package For 1 or 2 Door Cabinet
6-CASTERS	Castors For 3 Door Cabinet
6-SEISMIC	Seismic Restraint Package For 3 Door Cabinet
AS-1	Single Probe, Audible/Visual, High/Low Alarm w/continuous digital display, Battery Backup, Remote Contacts
AS-2	Multi Probe, Audible/Visual, High/Low Alarm w/digital temperature displays, Battery Backup, Remote Contacts
CONVERT	RS-232 Converter
HINGING	Special Hinging of Doors
HTD-DOORS	Heated Glass Doors
LOCKS	Door Lock
PORT-HOLE	2" Port Hole w/closures
R-DRAWER	Roll Out Drawer
RECEPTACLE	Vapor Proof Duplex Receptacle
S/S EXT	Stainless Steel Ends
S/S INT	Stainless Steel Interior
SH-E	Epoxy Coated Shelves w/clips
SH-S	Stainless Steel Shelves w/clips
TMP-R	7-Day Temperature Recorder
WHITE	White Interior & Exterior

AEGIS SERIES III LAB REFRIGERATION

Our new Series III line of lab refrigeration units are specifically designed to be the "essentials" lab solution. Highly customizable, but extremely affordable, these refrigeration units are flexible enough for many lab systems. Series III lab refrigerators meet the needs of many research facilities and pharmacy applications. Available in 9 sizes - 3, 6, 12, 17, 25, 35, 50, 67, & 70 cu. ft. units can meet the needs of most lab environments. Digital Temp Readout - Accurate, easy to see display for accurate data recording. Highly Customizable - Options can be easily added to meet specific lab requirements. Wire Shelving - 4 epoxy coated wire shelves located behind each door. Thick Glass - Triple paned glass on hinged systems, double paned on sliding door systems. Heavy Duty Hinges - Durable hinges feature automatic return. Wireless Monitoring - Can be configured with Aegis Checkpoint Wireless Monitoring and Alarm System.

3-CR-12	Lab Refrigeration, 62.125" x 22.375" x 22.375", 1 Hinged Door, CU CAP 12, 8.3 Amps, 115V
3-CR-17	Lab Refrigeration, 74" x 30" x 25.75", 1 Hinged Door, CU CAP 17, 5.9 Amps, 115V
3-CR-25	Lab Refrigeration, 78" x 30" x 29.5", 1 Hinged Door, CU CAP 25, 5.9 Amps, 115V
3-CR-3	Compact, 33.75" x 19" x 16.125", 1 Hinged Door, CU CAP 3, 3.2 Amps, 115V
3-CR-50	Lab Refrigeration, 78" x 60" x 29.5", 2 Hinged Door, CU CAP 50, 9.9 Amps, 115V
3-CR-70	Lab Refrigeration, 78" x 78" x 29.5", 3 Hinged Door, CU CAP 70, 13.9 Amps, 115V
3-CR-CH-25	Chromatography, 78" x 30" x 29.5", 1 Hinged Door, CU CAP 25, 5.9 Amps, 115V
3-CR-CH-35	Chromatography, 78" x 43.5" x 29.5", 2 Sliding Doors, CU CAP 35, 8.3 Amps, 115V
3-CR-CH-45	Chromatography, 78" x 54" x 29.5", 2 Sliding Doors, CU CAP 45, 10.9 Amps, 115V
3-CR-CH-50	Chromatography, 78" x 60" x 29.5", 2 Hinged Door, CU CAP 50, 9.9 Amps, 115V
3-CR-CH-67	Chromatography, 78" x 76.75" x 29.5", 3 Sliding Doors, CU CAP 67, 12 Amps, 115V
3-CR-CH-70	Chromatography, 78" x 78" x 29.5", 3 Hinged Door, CU CAP 70, 13.9 Amps, 115V
3-CSR-35	Lab Refrigeration, 78" x 43.5" x 29.5", 2 Sliding Doors, CU CAP 35, 8.3 Amps, 115V
3-CSR-45	Lab Refrigeration, 78" x 54" x 29.5", 2 Sliding Doors, CU CAP 45, 10.9 Amps, 115V
3-CSR-67	Lab Refrigeration, 78" x 76.75" x 29.5", 3 Sliding Doors, CU CAP 67, 12 Amps, 115V

AEGIS SLIDING GLASS DOOR REFRIGERATORS

Aluminum interior. Aluminum outside ends. Dual pane sliding glass doors. Digital temperature display with RS485 data port. 4 degrees celsius.

- 1-RSG-48 Sliding Glass Door Refrigerator, 52 1/4"L x 32"D x 78"H, 8 Shelves, 1/3 HP, 2 Doors
 1-RSG-75 Sliding Glass Door Refrigerator, 78"L x 32"D x 78"H, 12 Shelves, 1/2 HP, 3 Doors

AEGIS SOLID DOOR FREEZERS

Aluminum interior. Aluminum outside ends. Stainless steel doors with lock. Three epoxy coated shelves behind each door. Digital temperature display with RS485 data port. -22 degrees celsius.

- 1-F-22 Solid Door Freezer, 26 1/2"L x 33 7/8"D x 78"H, 3 Shelves, 1/2 HP, 1 Door
 1-F-48 Solid Door Freezer, 52 1/4"L x 33 7/8"D x 78"H, 6 Shelves, 3/4 HP, 2 Doors
 1-F-75 Solid Door Freezer, 78"L x 33 7/8"D x 78"H, 9 Shelves, 1 HP, 3 Doors

AEGIS SOLID DOOR REFRIGERATORS

Aluminum interior. Aluminum outside ends. Stainless steel doors with lock. Three epoxy coated shelves behind each door. Digital temperature display with RS485 data port. 4 degrees celsius.

- 1-R-22 Solid Door Refrigerator, 26 1/4"L x 33 7/8"D x 78"H, 3 Shelves, 1/4 HP, 1 Door
 1-R-48 Solid Door Refrigerator, 52 1/4"L x 33 7/8"D x 78"H, 6 Shelves, 1/3 HP, 2 Doors
 1-R-75 Solid Door Refrigerator, 78"L x 33 7/8"D x 78"H, 9 Shelves, 1/2 HP, 3 Doors

**ITTER CLASSIC SERIES COMMERCIAL REFRIGERATORS & FREEZERS**

Commercial-grade units designed to satisfy the requirements of most health, science and research refrigeration applications. They feature strong cabinets and doors with commercial door bars, heat-treated and hardened hinges, commercially-rated shelves and power cords with hospital-grade plugs. There is a retaining bar at the bottom of the inner liner. The mechanical systems have oversized, commercial-grade fan motors, condensers and compressors that are enclosed with metal bottoms and backs which ensure quick pull-down times and long-term energy efficient operations. They also contain a CFC Free R134A refrigerant. Available in colors: 200 Sand Grey, 201 Slate Grey, 202 Iris Blue, 203 Nile Green, 204 Terra Rosa, 205 Royal Lavender.

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|-----------|---|
| RS45CAF | 4.5 Cu. Ft. Freezer |
| RS45CAF-L | 4.5 Cu. Ft. Freezer w/lock |
| RS61CAR | 6.1 Cu. Ft. Refrigerator |
| RS61CAR-L | 6.1 Cu. Ft. Refrigerator w/lock |
| RS61CRF | 6.1 Cu. Ft. Refrigerator/Freezer |
| RS61CRF-L | 6.1 Cu. Ft. Refrigerator/Freezer w/lock |

Make dressing changes less painful with Safetac® soft silicone technology



Our Tendra® product line featuring Safetac® soft silicone technology is designed specifically for wound management dressings.

The Safetac soft silicone layer provides gentle adherence to dry intact skin, while the hydrophobic nature prevents the dressing from adhering to open wounds. Dressings with Safetac soft silicone technology offer non-traumatic options for managing wounds by not adhering to moist wound beds, but adhere gently to surrounding skin and therefore minimize trauma and pain at removal.

Our exclusive patented silicone technology - Safetac:

- Minimizes the risk of trauma and pain during dressing changes
- Will not adhere to a moist wound bed
- Adheres gently to surrounding skin



Tendra products featuring Safetac soft silicone technology include:

Mepitel®, Mepilex®, Mepilex® Border, Mepilex® Transfer and Mepiform®

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Bringing your diabetes management program right side up.*

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